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# DEPARTMENT OF DEFENSE

# Materiel Distribution System Study Study

JOINT LOGISTICS COMMANDERS

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1 July 1978

VOLUME III, BOOK 2 APPENDICES A, B & C

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DEPARTMENT OF DEFENSE
MATERIEL DISTRIBUTION SYSTEM STUDY
(DODMDS)

VOLUME III, BOOK 2

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### APPENDIX A

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SECTION 1 LSPC TASK GROUP 5-70

### LOGISTICS SYSTEMS POLICY COMMITTEE

### TASK GROUP 5-70

### DOD DEPOT STORAGE FACILITY MODERNIZATION

Task Group 5-70 of the Logistics System Policy Committee, chartered by the ASD (I&L) in February developed cost effective alternatives modernization of DOD depot storage facilities. Phase II report provided DOD components with concepts for modernization based on stockage and workload levels. Phase III initiated an effort which sought to determine the optimal size of future DOD facilities. Their cost analysis, based on depot operations, transportation and energy, showed that DOD greatly reduce logistics cost through economics scale; that is, larger supply depots, or, in modern terms, distribution centers (as opposed to storage sites).

Task Group 5-70 recognized that, in order to justify considerable investment in large distribution centers, DOD would need to create maximum throughput activity for these centers. It also recognized that existing DOD stockage policy was aligned with the custodial function and not designed for retail issue In addition, the location of wholesale stocks. these centers would be important to decrease investment cost and to decrease pipeline time transportation costs. Therefore, a necessary logical ingredient to the development of a future wholesale distribution system, on a program basis geared to modernize distribution centers, was DOD-wide distribution study to identify those items suitable for high issue activity at the best location.

Based upon the scope of the DOD Materiel Distribution System (DODMDS) Study, chartered by the Joint Logistics Commanders on 25 March 1975, the majority of the LSPC recommended that "any follow-on efforts to TG 5-70 be incorporated into the DODMDS." Accordingly, the ASD (I&L) disestablished LSPC TG 5-70 effective 1 August 1975, and referred the TG 5-70

Draft Final Report to the JLC for incorporation into the DODMDS Study, as appropriate. (See memorandum dated 21 July 1975 from ASD (I&L) to LSPC members, page A-1.4)

LSPC 21 JUL 1975

MEMORANDUM FOR ASSISTANT SECRETARY OF DEFENSE

(COMPTROLLER)

DIRECTOR FOR LOGISTICS, JCS

ASSISTANT SECRETARIES OF THE MILITARY

DEPARTMENTS (I&L)

DIRECTOR, DEFENSE SUPPLY AGENCY

SUBJECT: DoD LSPC Task Group 5-70 (DoD Depot Storage Facility Modernization)

During consideration of the LSPC Task Group 5-70 Final Draft Report, a need for elaboration and refinement of several specific proposals was recognized. Selected members of the task group were then recalled to complete these follow-on efforts. These follow-on tasks will be completed with the final submission to the LSPC Secretariat on 31 July 1975.

Based upon the scope of the DoD Materiel Distribution System (DODMDS) Study effort a majority of the has recommended that any follow-on efforts to TG be incorporated into the DODMDS being conducted by the Joint Logistics Commanders (JLC). In addition, it been suggested that any residual Task Group 5 - 70talent and resources be made available to the JLC effort. Accordingly, effective 1 August 1975, LSPC TG 5-70 is disestablished. Action by the LSPC on the remaining task group recommendations is deferred and the final draft report is referred to for the JLC incorporation into the DODMDS, as appropriate. specific recommendations which will not be addressed by the JLC DODMDS should be surfaced during progress report briefing to the LSPC on 1975. Request for participation in the DODMDS by former members of the TG 5-70 should be submitted to their respective organizations.

The Chairman, LSPC TG 5-70, should provide briefings, copies of the task group report, and any other data to the DODMDS Work Group Chairman prior to disestablishment of the task group.

The Chairman and members of LSPC TG 5-70 are to be commended for completion of one of the most comprehensive and definitive studies on this subject thus far conducted in DoD. I share the desire expressed by others that we not allow this pioneer work to "die on the vine" and that we not lose the benefit of the experience and expertise acquired by members of this task group.

/s/John J. Bennett JOHN J. BENNETT Acting Assistant Secretary of Defense (Installations and Logistics) SECTION 2
CHARTER FOR THE JOINT LOGISTICS COMMANDERS'
PANEL TO STUDY THE DOD MATERIEL DISTRIBUTION SYSTEM

### CHARTER FOR

JOINT AMC/NMC/AFLC/AFSC COMMANDERS' PANEL TO STUDY THE

DOD MATERIEL DISTRIBUTION SYSTEM (DODMDS)

### I. PURPOSE

The Joint Logistics Commanders' Panel is to conduct an examination of the current DOD Materiel Distribution System (DODMDS) and recommend improvements which will support the Services' requirements effectively and economically in peace and under mobilization requirements.

### II. MISSION

- A. Review and analyze current materiel distribution system processes.
- B. Identify future peacetime and mobilization Service support requirements world-wide.
- C. Examine and recommend alternatives to optimally integrate, consolidate and/or standardize Service or Agency distribution system functions and facilities within the fifty states where it is clearly beneficial in terms of response and cost.

### III. GUIDANCE

A. For the purpose of the study, the following definition of the DOD Materiel Distribution System applies:

The DOD Materiel Distribution System shall embrace those processes involved in materiel inventory requirements (less requirements computation), ownership and location; associated facility requirements, ownership and location; and the control and movement of wholesale materiel to support the Services' requirements effectively and efficiently in peace and under mobilization

- conditions. Ammunition and bulk POL will initially be excluded.
- B The study should be timely and produce results which can be implemented within the time frame of the Five Year Defense Plan.
- С. and intra-Service/Agency Inter studies concerning the DODMDS which have been completed or are now ongoing will considered as part ofthis study. Conclusions and recommendations which fall within the definition of this study will considered in the study conclusions recommendations.

### IV. REQUIREMENTS

- The DODMDS Panel will, within 30 days from Α. the date of this Charter, develop and submit a general study plan to the Secretariat for approval. Due the to complexity of the study, a two-level JLC Panel and supporting task groups will be established to accomplish the study. The two-level panel will consist of a Control Panel composed of Flag level representatives of the JLC as members, with Marine Corps, (I&L) and DSA representatives participants, and a Working Group made up JLC representatives supplemented personnel from USMC, MSC, MAC, MTMC, (I&L) and other agencies apropriate. Chairmanship of the Panel and the Working Group will be rotated among the Services.
- B. The Working Group will develop a detailed study plan and establish a PERT-like network for efficient control of interrelated functions.
- C. Task groups will be established as required under the Working Group to conduct necessary

### "COPY"

studies within major segments of the DOD Materiel Distribution System.

- D. As appropriate, the Working Group should develop and use models which simultaneously evaluate variables such as response times, alternative depots, depot sizing, stock positioning, demand locations, and transportation alternatives.
- E. DOD in-house capability will be used to the extent possible. Use of consultants and/or contractual support is authorized in conjunction with this study.
- F. The target date for study completion is 31 March 1977 with an estimated personnel requirement of 80-140 direct man-years plus consultant/contractor support estimated at \$1-2 million.
- G. Completion of the study by the target date requires:
  - 1. Obtaining Service requirements on retail inventory levels and locations and the wholesale distribution system response time criteria, and
  - 2. Receipt of other data as required, and
  - 3. Commitment of adequate resources.

### V. ADMINISTRATION

The DODMDS Panel will submit periodic reports in accordance with operational instructions issued by the Joint Secretariat. Sufficient priorities and resources will be afforded to the Control Panel's operation to permit timely and adequate completion of its assigned responsibilities. Army Materiel Command will arrange for administrative support services.

### "COPY"

/s/John R. Deane, Jr JOHN R. DEANE, JR. General, USA Commanding General U. S. Army Materiel Command /s/I. C. Kidd, Jr.
I. C. KIDD, JR.
Admiral, USN
Chief of Naval Materiel
Naval Materiel Command

/s/Samuel C. Phillips
SAMUEL C. PHILLIPS
General, USAF
Commander
Air Force Systems Command

/s/William V. McBride WILLIAM V. McBRIDE General, USAF Commander Air Force Logistics Command

Date: 25 March 1975

SECTION 3 DODMDS STUDY PLAN

### STUDY PLAN

# JOINT LOGISTICS COMMANDERS' PANEL TO STUDY THE DOD MATERIEL DISTRIBUTION SYSTEM

### I. REFERENCES:

- A. Charter for Joint AMC/NMC/AFLC/AFSC Commanders' Panel to study the DOD Materiel Distribution System dated 25 March 1975.
- B. DOD LOGPLN Specific Objective DO-2 of DOD LOGPLAN, Change 4, dated 14 April 1975.
- C. Summary report of the 1975 Logistics Symposium, Airlie House, 20-22 January 1975.
- D. Military Logistics Council Ad Hoc Study Group report on DOD Materiel Distribution System dated 14 January 1975 as briefed at the Airlie House Symposium, 20-22 January 1975.
- E. Joint Secretariat Directive to the Joint Logistics Commanders' Panel for the DOD Materiel Distribution System Study, 14 February 1975.

### II. SCOPE AND APPLICABILITY:

- A. The study effort will be to conduct an examination of the current DOD Materiel Distribution System and develop specific, time phased recommendations on systems improvement to support the Services' requirements effectively and efficiently in peace, under mobilization and wartime conditions. The study will:
- 1. Review and analyze current materiel distribution system processes.
- 2. Identify future peacetime, mobilization and wartime Service support requirements.
- 3. Examine and recommend alternatives to optimally integrate, consolidate and/or standardize

Service or Agency distribution system functions and facilities where it is clearly beneficial in terms of response and cost.

- The DOD Materie1 Distribution -System (DODMDS) Study shall embrace those processes involved in materiel inventory requirements (less requirements computation), materiel ownership and associated facility requirements, ownership location; and the control and movement of wholesale the Services' requirements materiel to support and efficiently in peace, effectively mobilization and wartime conditions. Ammunition and bulk POL will be initially exlcuded from the study.
- C. To further define and constrain the study, a statement of scope for each major study area contained in the definition is necessary.
- Materiel Requirements. The Services will determine retail stockage locations and inventory requirements (including special requirements, such as war reserves) as well establish wholesale requirements and wholesale response times to meet retail requirements. The study will concern itself with development of alternatives which reduce total materiel requirements by such means as modes transportation, and positioning stocks to optimize total DOD inventory and distribution costs within pescribed response times.
- 2. Materiel Ownership. This area will consider alternatives of individual Service or Agency ownership, integrated manager ownership, and level within each Service to which each applies. To the maximum extent possible, the work accomplished by the JLC, JPCG/DIMM will be incorporated within this study effort.
- 3. Materiel Location. This includes all of the considerations which bear on decisions of materiel location including the interactions between the cost of shipment from production/storage sources and shipment cost/response time to requisitioners from locations indicated by the historical and projected

materiel demand patterns. The necessity to support depot maintenance functions and contingency plans will also bear on location decisions. The type of supply support (common or specialized), the type of storage facilities required (general or specialized) and the availability of transport facilities and services will also dictate materiel storage locations and must be considered in this study area.

- 4. Facility Requirements. This involves the determination of number, size, locations, and characteristics of storage facilities to support wholesale materiel inventory requirements. Consideration will be given to:
- a. Consolidation of existing facilities within geographical areas.
- b. Collocation of storage facilities with related activities (depot maintenance, shipping or consolidation terminals, etc.).
- c. Use of existing storage sites, to include modernization as required.
- d. New storage site construction if required. Site selection for new construction should consider materiel location requirements, labor market and vulnerability to sabotage, enemy attack or natural disaster.
- involves Facility Ownership. This area the entire range of possibilities from Service/Agency operated storage facilities through owned and contractor owned and operated facilities. Within further area of Service/Agency ownership are the considerations of individual Service/Agency ownership, use of other Service or Agency facilities through Interservice Support Agreements, or storage materiel owned by one Service or Agency in facilities owned and operated by another Service or Agency.
- 6. Materiel Movement. This area covers most of the functions normally thought of as physical materiel distribution functions, and includes shipping

and receiving (excluding NICP procedures), shipment planning, trans-shipment, packing, preservation and packaging, containerization/unitization, intransit item visibility and Service controlled contract airlift/sealift but excludes those internal depot functions and organizations which are the responsibilities of local management.

- 7. Budgeting and Funding. This area involves the procedures for budgeting and funding for support of the Services or Agencies. This study must address the constraints of these procedures on any proposed changes.
- 8. The initial scope of this study, as described above, is schematically depicted in Exhibit A, and will be further refined in Phase II of the study.
- D. Studies concerning the DODMDS which have been completed or are now ongoing will be considered as part of this study. Conclusions and recommendations which fall within the definition of this study will be consolidated with this study and will be considered in the study conclusions and recommendations. Examples of completed or ongoing studies and OSD memorandums considered pertinent to the DODMDS effort are shown in Exhibit B. This listing will be completed as part of the study effort.

### III. TASKS:

- A. Phase I Administrative. (24 February 25 April 1975). Establish working group to include:
  - 1. Obtaining office space.
  - 2. Establishing administrative procedures.
- 3. Preparation of charter and outline study plan for presentation to the JLC on 25 March 1975.
- 4. Finalizing general study plan and obtaining JLC Secretariat approval by 25 April 1975.

- 5. Determination of personnel requirements and coordination for personnel assignments for Phase II.
- 6. Organize required task groups for Phase II.
- B. Phase II Study Plan Development. (26 April 29 September 1975)
- 1. Develop detailed study plan for Phase III.
- 2. Develop and present for approval criteria for measuring and evaluating the effectiveness of proposed alternatives.
  - 3. PERT Study Plan.
- 4. Identify total personnel requirements and coordinate their assignment to the study group.
- 5. Organize required task groups for Phase III.
- 6. Review existing DOD and Service/Agency policy and procedural publications on Materiel Distribution Systems. Prepare a summary analysis of background and current operating policies and procedures of the individual Services/Agencies involved.
- 7. Research and assume cognizance as appropriate of all completed and ongoing studies related to this effort.
- 8. When necessary, visit representative activities for the purpose of viewing, at first hand, materiel distribution processes and functions, facilities, materiel control procedures, supply support of depot repair, and materiel movement.
- 9. Initiate action to obtain Services' retail stockage locations, inventory requirements, wholesale response times and other required data.

- 10. Determine consultant/contractor support requirements.
- 11. Initiate action to develop or obtain a modeling capability to analyze and test policy options; demand, cost and performance data; and managerial inputs concerning current and proposed alternative distribution systems processes.
  - 12. Obtain approval of Phase II results.
- C. Phase III Full Study Group Effort (30 September 1975 31 March 1977)
- 1. When necessary, visit representative activities for the purpose of viewing at first hand, materiel distribution processes and functions, facilities, materiel control procedures, supply support of depot repair, and materiel movement.
- 2. Analyze and test options to develop alternatives to the current distribution system which are attainable within the Five Year Defense Plan (FYDP), support Service requirements, and are clearly beneficial in terms of response and cost.
- 3. Prepare interim reports and study drafts as required.
- 4. Complete study in order to meet study objectives.
  - 5. Coordidnate study results.
- 6. Prepare final report and implementing directives.
- IV. ACTIONS REQUIRED: Actions required will be specified during Phase II as the PERT diagram is developed.

### V. <u>ORGANIZATION</u>:

A. The total study effort is to be conducted under the overall control and policy guidance of the Joint Logistics Commanders (JLC).

### B. A two-level JLC Panel will:

- 1. Provide central direction, guidance, and coordination for the total study effort.
- 2. Insure that all individual study efforts contribute to the completion of the Materiel Distribution System study.
- 3. Monitor progress and report on the progress to the JLC.
- 4. Provide policy guidance as derived from the DOD LOGPLAN, DOD Instructions, OSD Memorandums, and the JLC.
- 5. Assume cognizance as appropriate over all inter- and intra-Services/Agencies studies related to the distribution system as defined herein.
- a. Provide coordination to preclude duplication of effort by study groups.
- b. Insure that products developed by previous study groups are fully utilized.
- 6. Insure the active participation of DSA, OASD (I&L), USMC, MAC, MSC, and MTMC in the study.
- 7. Establish, as necessary, task groups responsible to the working group.
- VI. ORGANIZATION AND RESOURCES REQUIRED: See Exhibit C.
- VII. STUDY SCHEDULE: See Exhibit D.\*

\*Editors note: Original schedule substantially modified during the study and is not included.

/s/George Rhodes GEORGE RHODES AFLC Member /s/Eivind H. Johansen EIVIND H. JOHANSEN AMC Member

/s/J. R. Ahern J. R. AHERN NMC Member

/s/William J. Becker WILLIAM J. BECKER AFSC Member

APPROVED BY JOINT SECRETARIAT

/s/ Charles E. Pear
Lead Secretariat
CHARLES E. PEAR, Colonel, USAF
AFLC Member, Joint Secretariat

1 May 1975 Date

Exhibit A - Schematic of Initial Study Scope

Exhibit B - Logistics Studies/ Memorandums

Exhibit C - Organization & Resources

Exhibit D - Study Schedule\*

\*Editors Note: Original schedule substantially modified during the study and is not included.

### EXHIBIT A

### SCHEMATIC OF INITIAL STUDY SCOPE

- 1. U. S. ARMY SCHEMATIC
- 2. U. S. AIR FORCE SCHEMATIC
- 3. U. S. NAVY/MARINE CORPS SCHEMATIC
- 4. DEFENSE SUPPLY AGENCY SCHEMATIC

INDUSTRY

OTHER SERVICES

DLA

GSA

LOCAL MANUFACTURE

LOCAL PURCHASE

ARMY WHOLESALE ACTIVITIES \*

ANNISTON AD

CORPUS CHRISTI AD LETTERKENNY AD LEXINGTON AD NEW CUMBERLAND AD

PUEBLO AD

RED RIVER AD SACRAMENTO AD

SHARPE AD

TOBYHANNA AD

TOOELE AD

RETAIL ACTIVITIES

OVERSEA DEPOT/INSTALLATION/SUPPLY SUPPORT ACTIVITY LEVEL STOCKS

\* Activities to be included (Reference Paragraph II.A.3.)

INDUSTRY

OTHER SERVICES

DLA

GSA

LOCAL MANUFACTURE

LOCAL PURCHASE

AIR FORCE WHOLESALE ACTIVITIES \*

SACRAMENTO ALC

OGDEN ALC

SAN ANTONIO ALC

OKLAHOMA CITY  $\Lambda$ LC

WARNER-ROBBINS ALC

RETAIL ACTIVITIES

BASE SUPPORT STOCKS

\* Activities to be included (Reference Paragraph II.A.3.)

### EXHIBIT A

### SUPPLY SOURCES

OTHER SERVICES

DLA

GSA

LOCAL LOCAL MANUFACTURE

PURCHASE

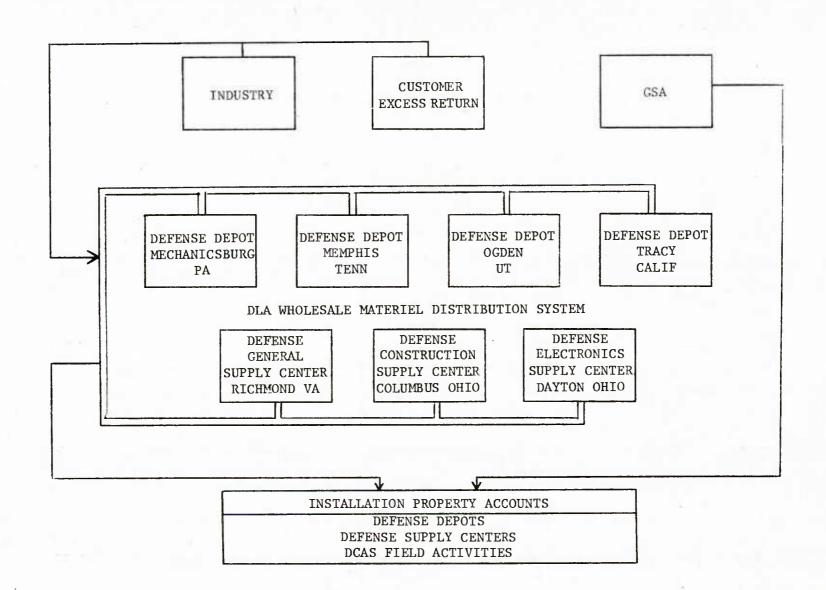
### NAVY/MARINE WHOLESALE ACTIVITIES \*

NSC SAN DIEGO NSC NORFOLK NSC OAKLAND NSC NAS NAS NORTH NAS NORFOLK JACKSONVILLE NAS ALAMEDA PEARL HARBOR ISLAND BARSTOW ALBANY CHERRY POINT MCSC MCSC MCAS CHERRY POINT BARSTOW ALBANY

RETAIL ACTIVITIES

ACTIVITY - MISSION SUPPORT STOCKS

<sup>\*</sup> Activities included in DODMDS Study per paragraph II.A.3. of Study Plan. Other Navy activities having a limited range of Navy cognizance, wholesale material positioned to serve a special local mission are excluded as not having a full-commodity/world-wide distribution mission.



### EXHIBIT B

# LOGISTICS STUDIES/MEMORANDUMS

# TITLE

1.	LSPC T.G. 1-71	Warehousing, Storage Utilization
2.	LSPC T.G. 5-70	Depot Storage Facilities Modernization
3.	LSPC T.G. 4-73	Warehouse/Shipping ADP System
4.	LSPC T.G. 5-73	Intransit Item Visibility
5.	LSPC T.G. 1-74	Interchange of Program/Technical Info
6.	LSPC T.G. 6-73	Standard Formats/Supply Asset Data Reporting
7.	LSPC JCSG	Container-Supported Distribution System (AIR/SURFACE)
8.	JLC JPCG/DIMM	Nonconsumables Study
9.	OASD (I&L)	Retail Inventory Management Stockage Policy (RIMSTOP)
10.	NAVY/DLA	<pre>Integrated Distribution System    Study (IDSS)</pre>
11.	LSPC LSCRG	Logistics Systems Design Aspects of the DOD LOGPLAN
12.	OSD 22 0	ct 74 Memorandum - Materiel Management in the Vertical Environment
13.	OSD	12 Jan 75 Memorandum - Materiel Management in the Vertical Environment

EXHIBIT C

(20 Feb - 25 Apr 75)

JOINT LOGISTICS COMMANDERS

CHAIRMAN: AFLC CONTROL PANEL 1 USMC 1 USA 1 USH 2 USAF 1 OASD 1 DLA (AFLC & AFSC) (I&L)

14 TOTAL	4 USAF 2 USMC	3 USN 2 DLA	2 USA 1 OASD(I&L)	PHASE 1 STRENGTH				
Grade 06, GS-15	Working Group	Grade 07, 08, GS-16	Control Group	RECAP REQUIREMENTS:		CHAIRMAN: 1	WORKING	
, ,		<b> </b> 4		USA		NSU		
		Н		NSU	7	1 USMC	1 USA 2 USN 2 USAF 1 DLA	
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0		1		OASD (I&I.)			(AFLC & AFSC)	

DLA

USMC

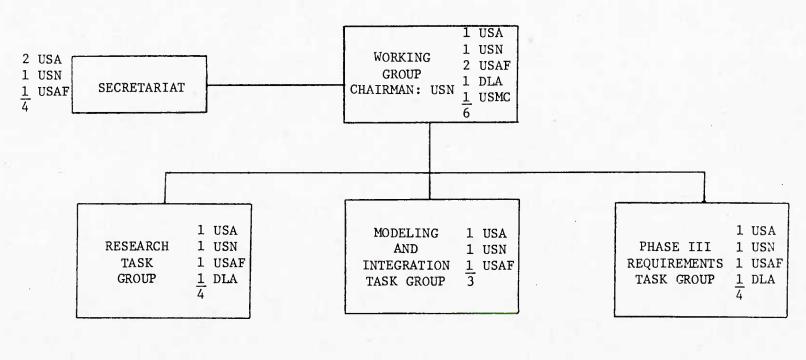
Secretaries

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#### DODMDS PHASE II ORGANIZATION

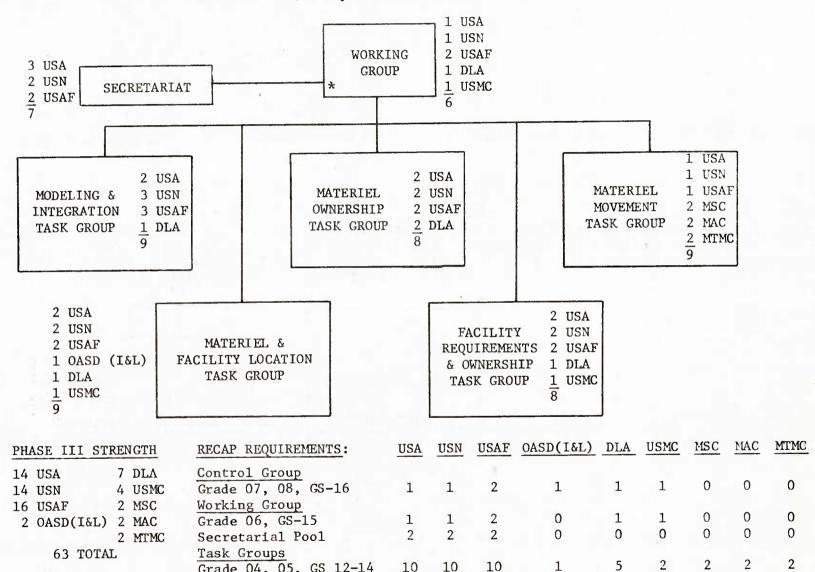
(26 Apr - 29 Sep 75)



PHASE II STRENGTH	<b>RECAP REQUIREMENTS:</b>	USA	USN	USAF	OASD (I&L)	DLA	USMC
7 USA 4 DLA 6 USN 2 USMC 8 USAF 1 OASD (1&L)	Control Group Grade 07, 08, GS-16	1	1	2	1	1	1
28 TOTAL	Working Group Grade 06, GS-15 Secretarial Pool	1 1	1	2 1	0 0	1	1 0
	Task Groups Grade 04, 05, GS-13, 14	4	3	3	0	2	0

#### DODMDS PHASE III ORGANIZATION

(30 Sep 75 - 31 Mar 77)



10

Grade 04, 05, GS 12-14

10

<sup>\*</sup> Chairmanship Rotates

SECTION 4
ASSUMPTIONS AND POLICY
GUIDANCE FOR USE IN DODMDS STUDY

# DEPARTMENT OF THE ARMY HEADQUARTERS UNITED STATES ARMY MATERIEL COMMAND 3001 EISENHOWER AVENUE ALEXAN DRIA, VA 22333



## DEPARTMENT OF THE NAVY MEAGGUARTERS NAVAL MATERIAL COMMAND WASHINGTON, DC, 20380

DEPARTMENT OF THE AIR FORCE
HEADQUARTERS AIR FORCE LOGISTICS COMMAND
WRIGHT-PATTERSON APB, ONIO 4MS

DEPARTMENT OF THE AIR FORCE
HEADQUARTERS AIR FORCE SYSTEMS COMMAND
ANDREWS APS, WASHINGTON, D.C. NOSM

ASSUMPTIONS AND POLICY GUIDANCE FOR USE IN DODMDS STUDY

Attached assumptions and policy guidance statements are approved for use by the DODMDS Study Group. These documents, in conjunction with the Charter and Study Plan, will provide continuing guidance for the conduct of the study.

JAMES P. MULLINS

Major General, USAF

AFLC Member Chairman

RALPH F. MURPHY, JR.

Rear Admiral, SC, USN

NMC Member

FRED C. SHEFFET

Brigadier General,

AMC Member

WILLIAM J. JECKER Colonel, USAF

AFSC Member

APPROVED BY JOINT SECRETARIAT

Lead Secretariat
CHARLES E. PEAR, Colonel, USAF
AFLC Member, Joint Secretariat

2 8 JAN 1976

Date

2 Attachments - Assumptions - Policy Guidance

Statements

## DOD MATERIEL DISTRIBUTION SYSTEM (DODMDS) STUDY GROUP ASSUMPTIONS

- 1. All facilities, regardless of location, may be vulnerable to attack by enemy weapon systems.
- 2. With the exception of prestockage and mobilization planning programs, industry supply sources/capacities in their present locations will be equal to or in excess of DOD demands in peacetime and under mobilization conditions.
- 3. Each military service/DOD agency will continue to have a major role in the management of DOD logistics.
- 4. Logistics systems of the military Services/Agencies will accommodate an increase in functional interservicing.
- 5. Ammunition/CBR/Principal Items/bulk petroleum and perishable subsistence items (not normally stocked at wholesale level) will be included in the study as they impact transportation and storage considerations at general mission type depots that are a part of the DODMDS Study Plan.
- 6. Service unique items will be positioned to meet operational requirements.
- 7. The DOD logistics systems will be required to support US Forces and designated allied forces simultaneously. Where presence of US Forces is decreased in overseas areas, it is likely to be partially offset by materiel support to allies.
- 8. Current and developing technology offers potential improvements in modernization and efficiency to existing depot facilities.
- 9. Specialized storage areas/depots may be required for unique materiel or circumstances such as storage of end items, mobilization stocks and certain slow moving items.
- 10. Existing port facilities will be utilized to meet sustained mobilization requirements during the next 10-20 years.
- 11. The need for break-bulk terminals will decrease during the 1980-1985 time frame as the DODMDS transitions into one which is more container-oriented.

See Chapter 2, Section 2, Exclusions, for the final DODIDS Study resition on this assumption.

- 12. Industry can support the DOD transportation requirements which exceed DOD organic capability.
- 13. Surface transportation will continue to be the dominant method of overseas/CONUS movement. However, in many cases air shipment may be the preferable mode.
- 14. DOD Logistics systems as augmented by commercial resources will be required to support the rapid deployment of operational forces and selected support capabilities to overseas areas.
- 15. Transportation facilities and equipment will continue to offer similar service as that experienced in today's environment.
- 16. National Transportation Policy will continue to endorse maximum use of commercial transportation modes and terminals.
- 17. Reduced transportation rates provided the DOD under the authority of Section 22, Interstate Commerce Act will continue through the DODMDS study duration into the foreseeable future.
- 18. Emphasis on mechanized materials handling equipment interfaced with automated data processing equipment throughout the DODMDS for the expedited handling and movement of in-process shipments will increase.
- 19. The trend toward containerization and consolidation will result in a decrease of small shipments; however, high priority requirements may demand small shipment movements.
- 20. No major procurement technique changes are envisioned that would impact the study effort.
- 21. The energy shortage will impact DODMDS study recommendations as a result of higher fuel costs.
- 22. An inflationary trend will continue and will be applied in projecting costs for personnel, materiel, equipment facilities, and overhead.
- 23. Reliance upon the Military Standard systems (i.e., MILSTRIP, MILSTRAP, MILSTAMP) will continue.
- 24. Emphasis on data automation support will increase within DOD.
- 25. There will be increases in intransit item visibility for material movement where cost effective and operationally required.

## POLICY GUIDANCE PERTINENT TO THE DOD MATERIEL DISTRIBUTION SYSTEM (DODMDS) STUDY

- 1. Service management concepts and policies should not be considered as constraints in the study.
- 2. The criteria for development of cost benefits utilized by DODMDS will be DOD System-wide savings; however, National Security will be the overriding consideration in the formulation of DODMDS recommendations.
- 3. The DOD logistics system will be required to be capable of providing support for the full range of operational situations from peacetime operations to general war, and a rapid transition from peacetime to wartime or emergency situations (including full mobilization) and demobilization.
- 4. The latest technology, to include but not limited to modern capabilities, such as rapid transportation, containerization, transportable ADP, and telecommunications will be considered in the design of the DODMDS study.
- 5. The unique needs of the Services/Agencies in meeting their overall mission responsibilities will receive specific consideration in the DODMDS study effort.
- 6. DODMDS study will attempt to optimize positioning of wholesale material to achieve a cost-effective distribution system for all DOD activities without downgrading readiness or responsiveness.
- 7. Stock ownership and depot ownership at a given facility do not have to be of the same Service/Agency.
- 8. Historical demand data will be used as a base upon which to predict reasonable or representative levels of future demand activity tempered in light of peace/wartime demand patterns. Historical demand data will be identified to the geographical area proximate to the consumer/end user. However, the DODMDS must be capable of accommodating significant changes to demand patterns resulting from the introduction of new weapons systems, changes in weapons systems deployment practices, evolving maintenance philosophies, increased SAP commitments, as well as base closures/realignments; accordingly, the study will specifically consider known scheduled actions which will modify past demand patterns.

- 9. Intermediate level inventory requirements and requisitioning system as recommended by RIMSTOP will be considered by the DODMDS study.
- 10. International Logistics support will be considered within the DODMDS study.
- 11. Depot level maintenance facilities will be considered a customer and supplier of the DOD distribution system.
- 12. Implications of the colocation of depot storage facilities with depot maintenance facilities will be examined.
- 13. Sophisticated modeling techniques provide far more alternatives than can be reasonably examined; therefore, the control panel will be required to select the specific alternatives to be modeled.
- 14. Specific consideration will be given to current and potential impact of GSA materials stored within the DODMDS to meet both wholesale and retail service requirements and for national stock pile storage.
- 15. UMMIPS standards will continue as a measurement of effective customer support, although the DODMDS will be designed to consider alternative time standards where cost effective and operationally justified. True requisition response time will become a key measure of supply performance.

SECTION 5
DODMDS STUDY PARTICIPANTS

#### DODMDS STUDY PARTICIPANTS

#### A. JOINT LOGISTICS COMMANDERS

Commanding General, U.S. Army Materiel Development and Readiness Command:
General John R. Deane, Jr, USA (to Feb 77)
LTG George Sammet, Jr., USA (Feb 77 to May 77)
General John R. Guthrie, USA

Chief of Naval Material, Naval Material Command: Admiral I.C. Kidd, Jr, USN (to Apr 75) Admiral F.H. Michaelis, USN

Commander, Air Force Logistics Command: General William V. McBride, USAF (to Aug 75) General F. Michael Rogers, USAF (Aug 75 to Feb 78) General Bryce Poe, II, USAF

Commander, Air Force Systems Command: General Samuel C. Phillips, USAF (to Sep 75) General William J. Evans, USAF (Sep 75 to Jul 77) General Lew Allen, Jr., USAF

#### B. JLC CONTROL PANEL

U.S. Army Materiel Development and Readiness Command: MG Eivind H. Johansen (to Sep 75)
MG Fred C. Sheffey (Sep 75 to Sep 77)
BG Ernest A. Vuley, Jr.

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Air Force Logistics Command (Panel Chairman): M-Gen George Rhodes, USAF (to Sep 75) M-Gen James P. Mullins, USAF (Sep 75 to Jul 77) B-Gen Jack W. Waters, USAF

Air Force Systems Command: Colonel William J. Becker (to Apr 76) Colonel Donald C. Bass U.S. Marine Corps Assistant Deputy Chief of Staff for Installations and Logistics: Mr Vincent J. Walls

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Office Of the Assistant Secretary of Defense (Manpower, Reserve Affairs and Logistics): Mr Paul J. Hyman

Office of the Assistant Secretary of Defense (Comptroller):
Mr John Braund

#### C. WORKING GROUP

CAPT Stephen R. Ruth, USN (Chairman)
COL Charles V. Sorrels, USA
Col David F. Schafer, USAF
Mr Howard E. Reese, USMC
Col Phillip M. Ozenick, USAF (DLA Representative)

#### D. TASK GROUPS

#### 1. Chairmen:

LTC Frank D. Green, USA (to May 77)
Mr James R. Reynolds, USA (to Mar 77)
CDR Edmund L. Barnes, USN
CDR Richard F. Powers, USN
Mr George F. Ruestow, USAF
Lt Col Charles T. Houser, USAF
Mr Charles R. Hoch, USA

#### 2. <u>Full Time Members</u>:

Mr Frank Bokowski, DLA
Mr Robert J. Crowe, USAF
Mr Charles D. Donahue, USMC (to Jun 77)
Mr James A. Dwyer, Jr., DLA (to Feb 78)
Mr Bob C. Galloway, USAF (to Feb 78)
Maj Allan E. Hastings, USAF (to Jul 77)

Mrs Genevieve M. Idar, USAF
Mr Robert C. Jenkins, USA
Lt Col Donald L. Jordan, USAF
Capt Jeffrey J. Karrenbauer
Mr Charles J. Keys, DLA
Mr Edward L. Martin, DLA
MAJ Clyde W. Maxwell, USA (Sep 75 to Jan 77)
CPT Anthony H. Mirra, USA
Mr Mason L. Mushaw, DLA
LTC Robert C. Newman, USA (Jun 76 to Jun 77)
Mr John L. Pate, USAF
Mr Rolland W. Price, USA (Aug 75 to Jun 76)
LTC Henry E. Schwartz, USA (Jun 75 to Aug 76)
Mr Thomas Wasilewski, USA

#### 3. Part-Time Contributors:

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## 4. Contributors from the Air Force Institute of Technology:

Maj John T. High III, USAF Maj Roland T. Alexander, USAF Capt Don M. Inouye, USAF Capt Donald E. Teague, Jr, USAF Capt George H. Kotti, USAF Capt William A. Craig, USAF
Capt John L. Mansfield, USAF
Capt Carl W. Lay, USAF
Squadron Leader Terrence J. Carmichael, RAAF
Capt Michael H. Gilchrist, USAF
Capt Douglas L. Brazil, USAF
Capt Walter C. Hooker, USAF
Capt Robert W. Tribit, USAF
Capt Paul A. Cousins, USAF
Capt Thomas A. Toops, USAF

#### E. CONSULTANTS/CONTRACTORS

#### 1. Consultants:

Name	Organization	Area Of Concentration
Mr Paul S. Bender	Drake Sheahan/Stewart Dougall, Inc.	Distribution System Design
Dr Donald J. Bowersox	Michigan State University	Logistics Management
Dr C.J. Doryland	University of Texas, Odessa	Information Systems
Mr Walter F. Friedman	Walter Fredrick Friedman and Co., Inc.	Physical Dis- tribution/ Materiel Management
Dr Arthur M. Geoffrion	University of California Los Angeles	Distribution System Optimization
Dr Omar K. Helferich	Systems Research, In.	Distribution System Simulation
Dr James L. Heskett	Harvard University	Business Logistics
Dr Bernard J. Lalonde	Ohio State University	Distribution Management

#### 2. Contractors:

Name

Area of Concentration

Cleveland Consulting Associates, Inc.

Simulation Model Support

Drake Sheahan/Stewart Dougall, Inc.

Transportation, Handling & Storage, Modernization, and Report Preparation

General Research Corp.

Data Aggregation and Handling

Optimal Distribution Systems

Optimization Model

Systems Research Inc.

Simulation Model

#### F. ADMINISTRATION

Ms Mary Anson, USA (to Jun 77)

Ms Felicia Coffey, USAF (Jan 77 - Dec 77)

Ms Patricia Cunningham, USAF (Oct 75 - Feb 78)

Ms Bette Eskew, USA (to Sep 76)

Ms Pattie Jeffery, USA (Oct 76 - Mar 77)

Ms Catharina Johnson, USN (Aug 75 - Oct 77)

Ms Nancy Jordan, USA

Ms Eileen Martin, USN (to Feb 77)

Ms Ann Mess, USN (Feb 77 - Apr 78)

Ms Barbara Neely, USA (Jun 77 - Dec 77)

Ms Lilli Poole, DLA (Mar 76 - Feb 78)

Ms Connie Tuckwiller, USAF (to Sep 76)

#### APPENDIX B

#### Contents

SECTION 1 Unique Service/Agency Needs B-1.1

SECTION 1 UNIQUE SERVICE/AGENCY NEEDS

INITIAL SERVICE/AGENCY POSITION	DODMDS INITIAL RESPONSE/POSITION	SERVICE/AGENCY RECLAMA	FINAL DODNOS POSITION
ARMY 1. The Direct Support System (DSS) provides for direct delivery from a CONUS depot to an overseas/CONUS Supply Support Activity by bypasaing overseas depots and break bulk points. Material is routed through consolidation and containerization points at N. Cumberland, Red River and Sharpe ADs. Storage	Army. However, the study group will examine various		1. DSS transportation links will be considered in DODMDS modeling efforts. Alternatives to DSS will also be considered.
requirements were provided.  2. Due to configuration, size and structural charscteristics of Army managed missiles and oriented systems upecial requirements exist for utilization, transportation, and storaga. A dedicatad distribution system exists in Korea.		ments were provided for the nine depots now storing missiles and specialized equipment (38,000 to 1 mil.	
3. AVSCOM managed shop sets and tools in support of Army aircraft are considered unique since they are oriented to specific systems and aircraft.	and 1730, investigation of items involved is warranted. Trainers and support equip- ment will not be considered separately as no specific	Storage space is not signifi- cant factor; consideration should be given to fact that expertise and special assemble equipment are only located at SHAD and NCAD. Aerial del-	3. The cost of shop set assembly will be included within the costs of supply operations for affected depots. Surveillance, inspection and replacement of serial delivery equipment also falls within the scope of depot costs and will be treated accordingly in the study. Packaging and preservation of aerial delivery equipment falls within the purview of depot supply operations costs. Special handling during shipment is not within the scope of the study.

INITIAL SERVICE/AGENCY POSITION	DODMDS INITIAL RESPONSE/POSITION	SERVICE/AGENCY RECLAMA	FINAL DODMDS POSITION
ARMY (CONTD)  4. TROSCOM manages three unique rail equipment systems in FSC's 2210, 2220, 2240 and FSC 2250. Depot level support is provided at the only DOD-operated facility, located at Hill AFB, UT.	4. Equipment is an integral part of depot operations. If no longer required, or a depot is considered for closure, relocation costs will be considered in the overall economic analysis.	4. Concur.	4. This is a maintenance operation and outside the scope of DODMDS.
5. ECOM is single service manager for dry batteries, which require refrigerated storage. TOAD, LBAD and SAAD have this specialized refrigeration. Also stores and issues cryptographic materiel, which is not governed by MILSTRIP procedures.	5. DODMDS Control Panel requested to approve exclusion of cryptographic materiel. Storage of dry batteries at other facilities possessing refrigerated facilities should be considered in the overall analysis. Requested more information relative to radioactive items.	5. DODMDS comments on COMSEC items and dry batteries noted. Provided location of and square footage requirement for radio-active items. Stated that they need not be "locked-in" to current locations as long as provisions of AR 700-64 (transportation, storage, handling) are adhered to and resources to construct/modify facilities are recognized.	
6. TACOM is the single manager for wheeled vehicle tires (FSC 2610) and parts peculiar for combat/tactical vehicles.	6. Requested clarification on Army's position relative to storage of all wholesale parts peculiar to combat/tactical vehicles at a retail consumption site.	<ol> <li>Acknowledged that the materiel can be stored at consolidated locations.</li> </ol>	6. No impact on DODMDS study objectives.
7. ARMCOM is the DOD agent for management of the Weapons Management Improvement Program (WMIP); stores secondary items in support of special weapons st Seneca and Sierra ADs; and, single manager for ammo, with the exception of a few Navy peculisr items.	<ol> <li>WMIP has no impact on the study. Seneca and Sierra ADs are excluded from the study. Action initiated to exclude ammo from the study.</li> </ol>	7. Existing ammo storage space is crucial. Should consider economic analysis of the cost of operating a depot with an ammo mission versus a depot with additional missions.	7. Ammo excluded from DODMD study. Will consider the economic aspects of curtailing a depot's mission to that of pure ammo.

INITIAL SERVICE/AGENCY POSITION ARMY (CONTD)	DODMDS INITIAL RESPONSE/POSITION	SERVICE/AGENCY RECLAMA	FINAL DOMADS POSITION
8. Tobyhanna AD has Army over- hsul mission for AN/TPN-18 and AN/FPN-40 radar systems. Also provides this support to Navy.	8. Recognized as a unique maintenance capability for that installation.	8. None.	8. Depot level maintenancs facilities will be considered a customer and supplier of the DOD distribution system. The necessity to support depot maintenance functions and contingency plans will also bear on location decision.
	t		
9. Sacramento AD provides communications network support to the Armed Forces. Requires 29 people and 5600 square feet.	9. Stated function can be performed at many wholesale depots.	9. None.	9. The DODMDS modeling effort will not be restricted to specified depots since alternates specified in the solution may prove to be more desirable.
10. Lexington-Blus Grass AD has distribution/maintenance mission for COMSEC materiel on a world-wide basis. Also hosts a communication command detachment to support operating communications facilities within the area.	10. The Comm. Det. at LBAD is a tenant activity and not considered part of the study per ss.	10. None.	10. COMSEC equipment excluded from the study. DODMDS has pertinent facilities and resources data pertaining to tenant activities at each of the 34 depots in the study. These data will be cited in cases where depots with tenants are recommended for closure or reduction of mission.

INITIAL SERVICE/AGENCY POSITION	DODMDS INITIAL RESPONSE/POSITION	SERVICE/AGENCY RECLAMA	FINAL DODMDS POSITION
ARMY (CONTD)  11. Commodity commands have assigned special maintenance and storage missions to depots in addition to their distribution mission. The requirement to use them in this capacity should be recognized in any consolidation effort.	11. The selection of major item storage locations is not unique to any one Service or DLA. Policy Guidsnce Statements 1 and 7 apply.	11. None.	11. Service management concepts and policies should not be considered as constraints in the study. Stock ownership and depot ownership at a given fscility do not have to be of the same Service/Agency.
12. Current depot operations should be used as a training base for military personnel.	12. Training of military personnel in supply systems is out of the scope of the study.	12. The loss of a training base would severely impact Army ability to react to emergencies. DODMDS should recognize and accommodate this facet.	12. Total training requirement (294 officers, 13 W/O, 367 EM) will be recognized in final report.
13. The Major Item Data Agency (MIDA) provides managerial assistance and coordinates operational support planning and programming for all depot operations.	13. Described management functions of MIDA are generally provided by the other Services with varying degrees of centralization. Should the study indicate the need to combine depots of different Services/Agencies, management/ownership of stocks and facilities must be addressed. (Selected paragraphs of the Study Plan were referenced).	13. None.	13. Same as original response.
14. The Army has a requirement to maintain materiel in storage to support contingency operations in CONUS and oversess.	14. Depot operations under contingency conditions is a function of command and mansgement. If Army management is deemed essential, DODMDS should be apprised of affected items along with supporting rationale.	14. Major items (repair parts) assigned purpose codes B, D, E and S should be positioned at a dedicated service depot to ensure meeting the quick reaction time required to assemble in staging areas under emergency conditions. Contingency	for quick resction will require storage at dedicated service depots (see con- fidential letter, DRCMM-SP,

INITIAL SERVICE/AGENCY POSITION	DODMDS INITIAL RESPONSE/POSITION	SERVICE/AGENCY RECLAMA	PINAL DODMDS POSITION
AIR FORCE			
1. The Management of Items Subject to Repair (MISTR) system is uniqua since it requires immediate response from ALC distribution points to provide timely input of end items and repair parts to the depot maintenance activity	1. The DODMDS study will not have an impact on the MISTR program since maintenance sctivities will be treated as both customers and suppliers. For the purpose of the study, current maintanance locations and functions will be considered as fixed.	1. None.	<ol> <li>Same as original response, but will evaluate collocation of material.</li> </ol>
2. Depot repair functions involving end items managed by the AF are performed under tha Technological Repair Center (TRC) concept, which provides for collocation of tha materiel management maintenance, and distribution functions.	2. The DODMDS study will not be considering changes to current depot maintenance functional alignments or item assignments.	2. None.	2. Same as original response, but will evaluate collocation of material.
3. The AF distribution system utilizes the Air Force Recoversble Assembly Management System (AFRAMS) to support distribution and requirements needs. This system is considered to be most effective in reducing requisition response times and consequently providing the best possible support to customers.	not include radistributions between bases except in those cases where ALC's are located. Furthermore, the study is not considering changes to current material management/ICP management systems such as		3. Same as original response.
4. The LOCAIR system is unique to AFLC/Air Force and must be retained since air transportation linkage between ALC's, bases, contractors and aerial	4. Concur.	4. None.	4. Concur.

DODMDS INITIAL RESPONSE/POSITION	SERVICE/AGENCY RECLAMA	FINAL DODNOS POSITION
5. Wright-Patterson AFB is not included among the AFLC depots under consideration in the study. Data are included in the data base by virtue of its being a customer while data on its function as a wholesale shipper and storage site will be included in the category of all others in the data base. Request further clarification if Wright-Patterson AFB is to be treated differently.	to a specific location but rather to a geographic area. The mission could be per- formed at another instal- lation without loss of	other than the 34 study depots have been eliminated from the model input data base and will not be modeled. Inclusion of these shipments
6. The DOD Dog Center is not within the scope of the DODMDS study.	6. None.	6. Same as original response.
	5. Wright-Patterson AFB is not included among the AFLC depots under consideration in the study. Data are included in the data base by virtue of its being a customer while data on its function as a wholesale shipper and storage site will be included in the category of all others in the data base. Request further clarification if Wright-Patterson AFB is to be treated differently.  6. The DOD Dog Center is not within the scope of the	5. Wright-Patterson AFB is not included among the AFLC depots under consideration in the study. Data are included in the data base by virtue of its being a customer while data on its function as a wholesale shipper and storage site will be included in the category of all others in the data base. Request further clarification if Wright-Patterson AFB is to be treated differently.  6. The DOD Dog Center is not within the scope of the

INITIAL SERVICE/AGENCY POSITION	DODMDS INITIAL RESPONSE/POSITION	SERVICE/AGENCY RECLAMA	FINAL DODMDS POSITION
AIR FORCE (CONTD)			
7. Worldwide engine management during a wartime scenario is dependent upon a minimum response time with a transportation pipe-line of four days CONUS and seven days overseas. Rapid return of depot repairables is necessary to assure adequate production to support a sustained engagement.	7. The need for intensive management of minimum inventories is recognized. The DODMDS study includes commodity strategy and modeling, which should provide appropriate identification and analysis of aircraft engines.	7. None.	7. Same as original response.
8. Ogden ALC has materiel management of the AF Air Munition program. Geographical proximity to the Hill AFB Range for testing and disposal of munitions facilitates the successful accomplishment of this mission.		8. None.	8. All ammunition/munition/ nuclear stock numbers have been excluded from the DODMD: model input data base and will not be modeled. The current distribution and positioning of munitions will not be affected by the study.
9. Ogden ALC has depot mainten- ance responsibility and is the inventory control point for the Minuteman Missile. A multi- million dollar engineering test facility has been constructed to accommodate this function. Geo- graphical location puts this ALC in close proximity to prime contractors and major missile support bases.	9. The significance of Minuteman Missile support is recognized. The DODMDS study will identify customers and procurement areas along with facility and storage costs.	9. None.	9. Same as original response, only if in the study suppliers and customer of a specific weapons system can be identified. Engineering test facilities are outside the scope of DODMDS. Minuteman affected only to the extent the material is handled by the distribution system depots. This system also manages handling and scheduling of actual handling equipment, i.e., trucks, dollys, SSCBM's, etc.

INITIAL SERVICE/AGENCY POSITION	DODMDS INITIAL RESPONSE/POSITION	SERVICE/AGENCY RECLAMA	FINAL DODADS POSITION
NAVY  1. All Navy stock points must serve as the preferred point-of-issue for shore activities within their geographic areas and for nondeployed operating units home-ported in the srea.	1. The DODMDS charter specifies exploration of all visble stockage alternatives.	1. None.	1. The technical aspects of the Navy requisitioning system are not a subject of the study. DODMDS study alternatives will be oriented towards improvement of the entire DOD distribution system while ensuring a high degree of responsiveness to all users of the system.
2. NSC's Norfolk and Oakland must continue to serve as the primary support points for the deployed Mobile Logistics Support Force (MLSF).	2. Service management concepts and policies should not be considered as constraints in the study.	2. None.	2. The MLSF are considered as fleet customers with identifiable and predetermined homeports.
3. Stock replenishment and routine Direct Turnover(DTO) requisitions for the Fleet Bellistic Missile (FBM) Intermediste Maintanence Activity and FBM submarines will be passed to NSC's Charleston and Puget Sound, which have been designated as FBM stock points.	3. NSC's Charleston and Puget Sound are not designated as a part of the 34 depots being examined by DODMDS.	3. NSC's Charleston and Puget Sound, in specific relation to their FBM mission only, should continue to be excluded from the effects of the DODMDS study.	3. Issues from nonstudy depots are excluded from DODMDS model input. The study will only reflect those Navy demands from FBM submarines and tenders that are passed to depots within the DODMDS study effort.
4. High-cost, critical repairable assets present a special case for unique requisition response time requirements. For these items the distribution system must continue to attain issue/movement times considerably tighter than UMMIPS.	4. DODMDS should be apprised of this requirement by NSN, storage location and storage requirements, slong with supporting rationale.	4. Specified repairable assets represent 80% of the dollar value of ICP-managed assets and include more than 100,000 line items. Some are selected for intensified management programs, e.g., CLAMP or FIRM. The controlled-release method of inventory management serves to counteract the scarcity of these items. CLAMP items are out of scope of DODMDS	4. Navy demands for all repairables are included in the DODMDS data base regardless of storage locations satisfying the demand. Accordingly, CLAMP/FIRM repairables will be included in the DODMDS modeling effort to the extent that such requirements are reflected in Navy ICP transaction history files along with Navy requirements for other repairables.

INITIAL SERVICE/AGENCY POSITION	DODMDS INITIAL RESPONSE/POSITION	SERVICE/AGENCY RECLAMA	FINAL DODMDS POSITION
NAVY(Continued)	,	since they are stored in commercial warehouses.	
5. Due to limited in-port periods and the inability of submarines to replenish at sea, provisions must be made to provide special expediting efforts well within UMMIPS standards.	5. DODMDS should be advised whether stock replenishment of submarines is different than type of support furnished other fleet units.	5. Due to the mission essentiality of submarines, reliance on tender support and limitation of on-board spaces, materiel support requires dedicated resupply and transportation systems. Stock points providing dedicated support are excluded from the study.	5. FBM forces home-ported at NSC's Charleston and Puget Sound will be included in the study on the basis of demands placed on DODMDS depot in model input. Submarines/Tenders are considered fleet customers subject to UMMIPS.
6. The Navy requires that wholesale supply depots at tidewater provide customer service beyond the distribution function, i.e., SUBSAFE/Level I program, controlled humidity storage for ATS engines and management of PTF ships' engines, etc.	6. Request more information relative to the segregated storage and special controls for SUBSAFE/Level I materials and how they should be addressed in the study.	6. The program entails the management of approximately 5000 Navy items used on submarines and high-pressure steam systems on surface ships. It requires a costly quality assurance inspection by the contractor and reinspection after acceptance. An estimated 93,000 sq.ft. of storage space are required at NSC Oakland; 9,300 sq.ft. each at NSC's San Diego, Charleston and Pearl Harbor.	6. Recognize that stringent management controls are required. However, these same controls could be exercised at distribution depots other than those cited. Accordingly, the study will include an analysis of the flows of SUBSAFE/LEVEL materiel in a manner analogous to that of other Navy materiel Controlled humidity requirements for the ATS engine will be considered as a dedicated requirement. All other topics cited are out of the scope of the study and have no impact on the results.
7. The QUICKTRANS trans- portation system serves twenty- eight points of high cargo generation which are not adequately served by common carriers. Continued operation of this contract cargo airlift servica must be assured.	7. Concur.	7. None.	7. Concur
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INITIAL SERVICE/AGENCY NAVY(Cont) POSITION	DODMDS INITIAL RESPONSE/POSITION	SERVICE/AGENCY RECLAMA	FINAL DODADS POSITION
8. The Navy has two unique sole-source requirements for support of ATS ships procured in England and the PTF engines, which are overhauled only st Subic Bay, P.I.	8. Foreign procurement is not considered unique to the Navy. Specific storage requirements for the ATS and PTF ships will be considered as unique at Pearl Harbor and Norfolk only since Subic Bay is out of the scope of the study. Accordingly, will require specifics on FSC's/NSN's, storage/handling requirements and tonnage and cube involved.	8. Controlled humidity storage for the ATS engine is provided at NSC Pearl Harbor (14,000 sq.ft.) and NSC Norfolk (7,000 sq. ft.).	8. Will be considered in the analysis and solution, only to the extent demands are reflected in the DODMDS data base.
9. There is a requirement to maintain the current collocation of wholesale stocks at sites supporting major maintenance activities, i.e., current support relationships between Industrial Naval Air Stations and Naval Air Rework Facilities.	9. The necessity to support depot maintenance functions and contingency plans will slso bear on location decisions. Depot level maintenance facilities will be considered a customer and supplier of the DOD distribution system. In addition, implications of the collocation of depot storage facilities will also be examined.	9. None.	9. Same as original response.
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INITIAL SERVICE/AGENCY POSITION	DODMDS INITIAL RESPONSE / POSITION	SERVICE/AGENCY RECLAMA	FINAL DODADS POSITION
MARINE CORPS			
1. The Marine Corps Logistics Support Bese (Atlantic) and Marine Corps Logistics Support Base (Pacific) parform spacial functions in addition to normal distribution functions, i.e., storaga and essociated cara-in-storaga of PWRS, weapons systems, equipment and spares in support of active/reserve forces.	miesion being unique to a apecific installation. State	1. Unique due to statutory responsibility to recruit, train and equip a military force. Each critical mission has been carefully placed to be supportive of and, in turn, supported by the resources available for performing the total mission of each Logistics Support Base.	department. However, in
2. Logistice Support Beses Albany end Barstow have reaponsibility for depot level maintanenca of weepons systems and combat and tactical equipment.	2. Depot laval maintenance facilities will be considered a customer and supplier of the DOD distribution system. The necessity to support depot maintenance functions and contingency plana will also bear on location dacisions.	2. None.	2. Same as originel response.
3. Logietics Support Bese (Pacific), Beretow, uees "Opportune Navy Shipping" for transporting weapon eyetems and equipment to FMF units deployad on Okinawe and Japan or stationed in Hawaii. Usa of this method of ehipment results in trensportation pipelines much higher than prescribed by UMMIPS.	3. Anelyeia of Marine Corps shipmante from Barstow will take into consideration deviations from UMMIPS time etandards authorized when "Opportuna" shipping was utilized.	3. None.	3. Same ae originel responae.

INITIAL SERVICE/AGENCY POSITION MARINE CORPS (Contd)	DODMDS INITIAL RESPONSE/POSITION	SERVICE/AGENCY RECLAMA	FINAL DODMDS POSITION
4. The Marine Corps has made changes in operating procedures and support channels in the Logistics Support system that will significantly reduce wholesale assets, shipments and receipts from the numbers included in the DODMOS 12-month data base period. The mix of the receipt, storage and issue workload has changed significantly with the major portion of manyears of effort spent on principal end items and secondary level reparable items. The Marine Corps can provide an automated file of NSN's representing those NSN's which the Marine Corps will continue to position at one or both of the MCLSB's. This file should be used to purge the data base.	System is to provide the operating forces with required supplies effectively and economically in peace and under mobilization. Impact of the changed USMC wholesale role should and will be analyzed off-line. This will be accomplished by stratification of the DODMDS USMC data base to reflect only those throughput transactions relating to the NSN's which the USMC expects to continue receiving, storing, and per-	required was provided to DODMDS.	4. Same as original response.
5. Subsequent to the DODMDS data base period the Marine Corps ICP was relocated from Philadelphia, PA to the MCLSB (Atlantic). This collocation will substantially reduce the	5. DODMDS supply depot operations costs must be finalized for model input by October 1976 to prevent slippage of follow-on analysis and development of	5. Revised NAVCOMPT 2168 will be provided.	5. Same as original response.

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INITIAL SERVICE/AGENCY POSITION	DODMDS INITIAL RESPONSE/POSITION	SERVICE/AGENCY RECLAMA	FINAL DODMDS POSITION
MARINE CORPS  5. (contd) supply depot operations functional costs for base operating from those incurred during the data base period. This should be taken into con- sideration in evaluating the	5. (contd) recommended alternatives. Current cost reports (Oct 1974 - Sep 1975) should therefore serve as the basis for historical depot cost development and modeling		
total operating costs of the MCLSB (Atlantic). Revised data from the NAVCOMPT 2168 should be available for the second quarter of FY 1977.	input. MCLSB Atlantic base operations or installation support costs in support of supply depot operation will be reassessed once NAVCOMPT 2168 data are provided and included in off-line analysis in preparation of DODMDS alternatives.		

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INITIAL SERVICE/AGENCY POSITION	DODMDS INITIAL RESPONSE/POSITION	SERVICE/AGENCY RECLAMA	FINAL DODMDS POSITION
DEFENSE LOGISTICS AGENCY			
1. Industrial Plant Equipment (IPE) stored at DDMP, DCSC, DDTC, (Stockton Annex) and DIPEF Atchison.	1. Request rationale for mission being unique to a specific installation. Advise whether function can be performed at other sites without a loss of efficiency; and, requirement for special skills and availability elsewhere.	1. IPE requires heavy-duty controlled humidity ware-houses equipped with fixed overhead cranes and MHE. Specialized maintenance shops are required and, specialized skills are not available elsewhere.	1. IPE is basically a maintenance function and will be excluded from the DODMDS modeling effort. Also, IPE costs at DDMP, DCSC and DDTC will be segregated.
2. Heavy steel plate (FSC 95) and shipboard cable (FSC 6145) stored at DDMP, DDMT and DDTC.		2. Requires specialized storage aids and MHE. Function can be performed elsewhere as long as storage aids and MHE are available. No special skills are required.	2. Specialized storage requirements will be taken into consideration. However, the modeling effort will not be restricted to specified depots since alternates specified in the solution may prove to be more desirable.
3. Direct Commissary Support System (DICOMSS) currently operational at DDMP and DDTC.	3. Same as paragraph 1.	3. Mission can be performed at other installations with no loss of efficiency. No special skills are required.	3. Will be examined from the perspective of the total DOD cost of operation of the wholesale system.
<ol> <li>Federally approved vaults for secured storage of drug abuse and narcotics items stored at DDMP, DDMT and DDTC.</li> </ol>		4. The mission can be performed elsewhere as long as specialized storage vaults and issue control procedures at alternates are approved by the Bureau of Narcotics and Dangerous Drugs. No special skills are required.	
5. Storage and distribution of Government furnished materiel (GFM), particularly textiles requiring sponging at DPSC. Currently operational at DGSC, DDMP and DDMT.	5. Same as paragraph 1.	5. Same as paragraph 3 abov	.5. Same as paragraph 2 above.

INITIAL SERVICE/AGENCY POSITION	DODMDS INITIAL RESPONSE/POSITION	SERVICE/AGENCY RECLAMA	FINAL DODADS POSITION
DLA (Contd) 6. Storage of perisheble subsistence in commercial werehouses under the DOD Commercial Warehouse Service Plan, DSAR 4145.26.	6. Same ea paragraph 1.	6. Periahable subsistence requires refrigerated (chill and freeze) atorage space. Mission can be accomplished elsewhere es long as refrigerated storage is available.	6. Perishable subsistence is not in the acope of the DODMDS study.
7. Used Clothing Program. Currently operational at DDOU. Used Army clothing is returned for rehabilitetion and relaaue to Army at 50% of the cost of new items.	7. Sama aa paragraph 1.	7. Same as paragraph 3 above.	7. The DODMDS study will not be considering changes to current depot maintenance functions or item assignments.
8. Specialized examination and testing fecilities are required for quality essurence of nonperishable subsistence stored at DLA/Service depota that store DLA-owned assats.	8. Same as paragraph 1.	8. Function can be performed at any facility poasessing lab facilities, teat and measuring equipment and trained veterinarian personnel. The Army and AF ere required to provide veterinarian aervices.	8. Specified facilitiea and ataffing requirementa will be taken into consideration in the analysis and subsequent aclution

### APPENDIX C

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SECTION 1 INTRODUCTION

This Appendix contains the supporting data for Chapter 3, The Baseline System.

This Appendix is arranged in 10 major sections. At the beginning of each section is a Table of Contents listing what is contained in the section.

#### SECTION 2 DODMDS CUSTOMER DATA

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Table 2-1. DODMDS Customer Listing

DODMDS Customer		ZIP (	DODMDS Customer		ZIP
Number	Customer Location	Code	Number	Customer Location	Code
011	DDMP MECHANICSBURG PA	170	242	WRIGHT-PATTERSON AFB OH	454
021	DGSC RICHMOND VA	232	243	GRISSOM AFB IN	469
031	DDMT MEMPHIS TN	381	244	WURTSMITH AFB MI	487
081	DDOU OGDEN UT	844	245	K.I. SAWYER AFB MI	498
091	DDTC TRACY CA	953	251	ELLSWORTH AFB SD	577
122	QUANTICO MB VA	221	252	GRAND FORKS AFB ND	582
125	CP LEJEUNE NC	285	253	MINOT AFB ND	587
126	MCRD PARRIS IS SC	299	255	MALMSTROM AFB MT	594
131	MCSC ALBANY GA	317	261	OFFUTT AFB NE	681
161	MCASC KANSAS CITY	641	262	MCCONNELL AFB KS	672
	MO		270	DYESS AFB TX	796
191	CAMP PENDLETON CA	920	271	BARKSDALE AFB LA	711
192	MCRD SAN DIBGO CA	921	272	LITTLE ROCK AFB AR	720
194	MCSC BARSTOW CA	923	273	TINKER AFB DEP OK	731
195	MCAS EL TORO CA	927	274	ALTUS AFB OK	735
201	MCGUIRE AFB NJ	086	275	CARSWELL AFB TX	761
202	PEASE AFB NH	038	277	KELLY AFB DEP TX	782
203	DANBURY CONTRACTORS	068	278	ENGLAND AFB LA	713
	CT		279	BERGSTROM AFB TX	787
204	LORING AFB ME	047	280	FE WARREN AFB WY	820
205	HANSCOM AFB MA	017	281	PETERSON FLD CO	809
211	FARMINGDALE	117	282	MOUNTAIN HOME AFB	836
	CONTRACTORS NY		202	ID	030
212	PLATTSBURG AFB NY	129	283	HILL AFB DEP UT	844
213	GRIFFIS AFB NY	134	284	KIRTLAND AFB NM	871
214	DOVER AFB DE	199	285	LUKE AFB AZ	853
221	ANDREWS AFB DC	203	286	DAVIS MONTHAN AFB	857
222	LANGLEY AFB VA	236		AZ	
223	SEYMOUR-JOHNSON	275	287	CANNON AFB NM	881
	AFB NC		288	HOLLOMAN AFB NM	883
224	SHAW AFB SC	291	289	NELLIS AFB NV	891
225	CHARLESTON AFB SC	294	291	NORTON AFB CA	924
226	POPE AFB NC	283	292	VANDENBERG AFB CA	934
231	DOBBINS AFB GA	300	293	EDWARDS AFB CA	935
232	ROBINS AFB DEP GA	310	294	TRAVIS AFB CA	945
233	TYNDALL AFB FL	324	295	CASTLE AFB CA	953
234	EGLIN AFB FL	325	296	MCCLELLAN AFB DEP	956
235	HOMESTEAD AFB FL	330	_	CA	
236	MACDILL AFB FL	336	297	BEALE AFB CA	959
237	PATRICK AFB FL	329	298	MCCHORD AFB WA	984
			_		

Table 2-1. (Continued)

DODMDS Customer Number		ZIP Code	DODMDS Customer Number	Customen Legation	ZIP
Number	Customer Location	Code	Number	Customer Location	Code
238	MAXWELL AFB AL	361	299	FAIRCHILD AFB WA	990
239	KESSLER AFB MS	395	301	FT DEVENS MA	014
241	RICKENBACKER AFB OH		302	FT DIX NJ	086
311	FT DRUM NY	136	384	TOOELE AD UT	840
313	NEW CUMBERLAND	170	386	WHITESANDS MISSILE	880
	AD PA		.	RANGE NM	
314	LETTERKENNY AD PA	172	392	FT ORD CA	939
315	TOBYHANNA AD PA	184	394	SHARPE AD CA	953
316	USA SUPPORT	191	395	SACRAMENTO AD CA	958
	CENTER PHILA PA		396	US PROP/FISCAL OFF	970
321	FT MEADE MD	207		OREGON NG OR	
322	ABERDEEN PROVING	210	397	FT LEWIS WA	984
	GROUND MD		402	FLEET NEW YORK NY	095
323	FT BELVOIR VA	220	403	FLEET BOSTON MA	022
325	FT EUSTIS VA	236	404	SUB BASE GROTON CT	063
326	FT LEE VA	238	405	NAS BRUNSWICK ME	040
327	FT BRAGG NC	283	411	SHPYD PHILA PA	191
328	FT JACKSON SC	292	413	NSA PHILA PA	191
330	CAMP SHELBY MS	394	414	NAS WILLOW GROVE PA	190
332	FT GORDON GA	309	421	NARF NORFOLK VA	235
333	FT STEWART GA	313 .	422	SHPYD NORFOLK VA	237
334	FT BENNING GA	319	423	NARF CHERRY POINT NC	285
336	REDSTONE ARSENAL AL	358	424	SHPYD CHARLESTON SC	294
338	ANNISTON AD AL	362	425	FLEET NORFOLK VA	235
339	FT RUCKER AL	363	426	FLEET CHARLESTON SC	294
341	FT KNOX KY	401	427	NAS PATUXENT RIVER	206
342	LEXINGTON-BLUEGRASS	405		MD	
	AD KY		428	NAS OCEANA VA	234
343	FT CAMPBELL KY	422	429	NSC NAS NORFOLK DEP	235
346	US PROP/FISCAL OFF	489		VA	
	MICHIGAN NG MI		431	NARF JACKSONVILLE FL	322
351	FT MCCOY WI	546	433	FLEET MAYPORT FL	322
352	CAMP RIPLEY MN		434	NAS JACKSONVILLE FL	322
362	ROCK ISLAND ARSENAL	612	435	NAS PENSACOLA FL	325
	IL		436	NAS KEYWEST FL	330
363	ST LOUIS ACTIVITIES	631	437	NTC ORLANDO FL	328
~	MO		438	NAS MERIDIAN MS	393
364	FT LEONARD WOOD MO	654	441	USA CRANE FACILITY IN	
365	FT RILEY KS	664	461	NTC GREAT LAKES IL	600
371	FT POLK LA	714	471	NAS CORPUS CRISTI TX	784

Table 2-1. (Continued)

DODMDS Customer Number	Customer Location	ZIP Code	DODMDS Customer Number		ZIP Code
<b>3</b> 72	FT SILL OK	735	472	NAS NEW ORLEANS LA	701
373	RED RIVER AD TX	755	482	NAS FALLON NV	894
374	FT HOOD TX	765	490	MCAS EL TORO CA	927
375	FT SAM HOUSTON TX	782	491	SHPYD LONG BEACH CA	908
376	CORPUS CRISTI MT T		492	NARF SAN DIEGO CA	921
378	FT BLISS TX	799	493	NARF ALAMEDA CA	945
381	FT CARSON CO	809	494	SHPYD PUGET WA	983
382	PUEBLO AD CO	810	495	FLEET SAN DIEGO CA	921
496	FLEET OAKLAND CA	946	535	HAWAII ARMY	
498	ALAMEDA MARE ISLAN		536	ALASKA ARMY AK	
	SHPYD CA		537	W MEDITERRANEAN ARMY	
499	NAS NSC SAN DIEGO	921	541	LATIN AMERICA	
	DEP CA		544	N EUROPE ARMY	
500	PUERTO RICO		545	NSC PEARL HARBOR HI	
501	N EUROPE		600	N.EUROPE/BRITISH IS	
502	BR ISLES			SAP	
503	KOREA		602	KOREA/JAPAN SAP	
504	CHINA SEA		603	CHINA SEA/PHILIPPINE	
505	OKINAWA			IS/S.PACIFIC SAP	
506	JAPAN		607	E.MED/E.AFRICA SAP	
507	HAWAII		608	W.MED/W.AFRICA SAP	
508	ALASKA AK		610	PERSIAN GULF SAP	
511	E.MED/E.AFRICA		611	LATIN AMERICA SAP	
512	W.MED/W.AFRICA		615	N ATLANTIC SAP	
513	CARIBBEAN		721	MCAS CHERRY POINT NC	
519	N ATLANTIC		722	NSC BASE CHARLESTON	294
52,2	PHILIPPINE IS/S.PA	CIFIC		SC	
524	CENTRAL PACIFIC		791	NAS PT MUGU CA	930
528	SHPYD PEARL HARBOR		792	NAS LEMOORE CA	932
	HI		793	NAS MOFFETT FLD CA	940
529	FLEET PEARL HARBOR		794	NSC OAKLAND DEP CA	946
531	HI KOREA ARMY		795	NAS WHIDBEY ISLAND WA	982
532	CHINA SEA ARMY		831	TENN CONSOLIDATED TN	372
533	OKINAWA ARMY		861	ILL CONSOLIDATED IL	622
534	JAPAN ARMY		001	TEL COMSOLIDATION IL	022
334	DATAN AMII				

1 DODMDS customer numbers were assigned to customer locations in accordance with the customer demand aggregation strategy found in Chapter 4, Appendix D-3.
ZIP code designations include only the first three digits of

the code.

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### SURT KEY # CUSTUMEN

COSTUMER	122052	"EIGHT	CUBE	PRICE	CUST PCT	CUMP PCT
,11	9,798	12.761.779.00	1,147,066.00	23,323,689.00	0 • 4 u	0 • 40
21	30,726	8,257,853.00	952,305.00	15,317,618.00	0 • 26	0 • 67
31	47,001	7,213,065.00	484.830.00	18,3/3,193.00	0.23	0 • 90
81	4,140	3,437,636.00	272,197.00	6,040,682.00	0.12	1 • u 3
91	7,961	9.114,074.00	463,406.00	12,731,354.00	0.29	1 • 32
122	47,713	6,249,480.00	286,028.00	18,241,351.00	0 • 20	1.52
125	179,977	24,487,789.00	1,832,142.00	55,363,619.00	0 • 78	2.31
126	17,452	5,132,695.00	293,246.00	13,871,418.00	0 • 1 6	2 • 48
131	87,449	8.758,789.00	530,668.00	40,434,239.00	0 • 28	2.77
161	51,209	2,612,486.00	141.606.00	27,502,810.00	0 • 08	2 • 85
191	89,180	16,670,390.00	1:116,756.00	31,174,886.00	0.53	3.39
192	11,803	5,229,529.00	274,562.00	12,904,750.00	0 • 1 6	3 • 5 6
194	110,827	15,208,423.00	1.013.849.00	123,522,133.00	0 • 4 9	4 • 05
195	30,519	3,909,442.00	380,859.00	19,009,431.00	0 • 1 2	4 • 17
201	169,227	8,814,194.00	511,228.00	104,868,498.00	U • 28	4 • 46
202	85,416	2,731,837.00	176,984.00	85,876,494.00	0 • 08	4 • 5 4
203	2,757	47,112.00	4,183.00	10,942,685.00	0 • 00	4 • 5 5
204	77,361	3,100,406.00	167,382.00	30,056,204.00	0 • 10	4 • 65
205	100,501	5,297,747.00	293,668.00	36,114,303.00	0 • 17	4 • 8 2
211	124,353	5,842,873.00	385,796.00	69,299,061.00	0 • 1 9	5.01
212	83,822	3,565,379.00	254,176.00	99,714,961.00	0 • 1 1	5 • 1 2
213	125,936	5,475,382.00	340,021.00	61,828,180.00	0 • 1 7	5 • 30
214	91,201	4,346,906.00	279,274.00	107,809,053.00	0 • 1 4	5 • 4 4
221	173,390	14,301,916.00	633,263.00	58,796,776,00	0 • 4 6	5 • 90
222	84,188	3,172,869.00	210,533.00	40,791,587.00	0 • 10	6.00
223	93,795	5,253,771.00	329,886.00	58,914,721.00	0 • 1 6	6 • 17
224	144,811	5,665,475.00	365,795.00	148,516,283.00	0 • 18	6 • 35
225	74,620	2,707,805.00	203,641.00	52,479,000.00	0•08	6 • 4 4
226	59,260	1,849,285.00	112,288.00	24,015,401.00	0.06	6.50
231	75,889	5,446,336.00	336,201.00	45,504,718.00	0 • 17	6 • 6 7
232	521,447	25,231,700.00	2,376,254.00	1,485,448,171.00	0 • 81	7 • 4 9
233	88,775	3,437,896,00	225,018.00	37,351,293.00	0 • 1 1	7 • 60
234	155,044	8,402,545.00	465,224.00	73,801,362.00	0 • 27	7 • 87
235	123,212	5,696,655.00	355,286.00	54,660,083.00	0 • 18	8.05
236	82,588	4,620,233.00	260,334.00	41,758,135.00	0 • 1 4	8 • 20
237	88,427	4,566,973.00	219,798.00	11,558,395.00	0 + 1 4	8.35
238	117,505	9,154,723.00	492,216.00	34,373,047.00	0 • 2 9	8 • 6 4
239	69,523	4,835,319.00	230,236.00	18,984,697.00	0 • 15	8 • 80
241	172,910	10,456,926.00	634,814.00	96,031,102.00	0 + 3 3	9 • 1 4
242	105,262	5,613,260.00	286,008.00	40.342.529.00	0 • 1 6	9 • 30
243	119,083	5,655,756.00	323,461.00	40,998,301.00	0 • 18	9 • 48
244	80,264	2,946,229.00	171,331.00	39,924,963.00	0.09	9 • 57
245	59,894	2,252,044.00	127,312.00	30,793,799.00	0 • 07	9 • 65
251 252	69,316	3.441,014.00	200,139.00	74,127,089.00	0 • 1 1	9 • 7 6
252	101,958	4,738,110.00	233,702.00	77,150,703.00	0.15	9 • 91
253	73,822	3,854,758.00	198,903.60	/3,908,193.00	0 • 1 2	10.04
255 261	16,439	3,983,171.00	244,548.00	66,096,233.00	0 • 1 2	10.16
201	171,442	6,618,870.00	364,279.00	58,020,415.00	0 • 21	10.38

Table 2-2. DODMDS Customer Listing Showing Materiel Received by Number of Issues, Weight, Cube and Dollar Value

### SORT KEY = CUSTOMER

CUSTOMER	1550ES	WEIGHT	CUBE	PRICE	CUST PCT	CUMM PCT
262	108.305	4,486,440.00	469.310.00	74,919,341.00	U • 1 4	10.52
270	167,581	5,458,027.00	336,092.00	72,234,700.00	U • 1 7	10.70
271	108.702	6.1/3,102.00	345,397.00	51,504,539.00	0 • 1 9	10.40
212	169,212	14,234,722.00	834,778.00	18.643.046.00	0.45	11+35
273	5/1,388	49,408,807.00	3,630,417.00	2,587,749,949.00	1.59	12 • 9 4
274	67,426	1,472,428.00	137.637.00	01,460,016.00	0 • 0 6	13.01
275	215,450	14.366,551.00	917:490:00	211,775,634.00	0 • 4 6	13.47
277	552,035	62.034,593.00	3.850.914.00	1,849,611,369.00	1 • 9 9	15 • 47
278	39,800	2,236,335.00	115.041.00	17,197,669.00	0 • 0 7	15+54
. 279	86.764	4,459,594.00	300.473.00	50,772,741.00	0 • 1 4	15.69
280	39,995	2.112,447.00	100,588.00	25,937,025.00	0.06	15.75
281	135.642	6,279,888.00	317.308.00	54.688.514.00	0 • 20	15.96
282	103,333	5,430,017.00	302,067.00	198,626,018.00	0 • 17	16.13
283	402,334	25,733,890.00	2,153,740.00	1,099,080,613.00	0 • 8 2	16.96
284	66,221	2,981,864.00	185,529.00	35.511,704.00	0 • 0 9	17.06
285	182,311	8,326,460.00	517,942.00	108,812,622.00	0.26	17.32
286	141,803	1,358,990.00	443,979.00	163,126,342,00	0 • 23	17.56
287	73,622	2,161,787.00	142,895.00	127,940,897.00	0 • 07	17.63
288	89.689	4,195,993.00	294,790.00	52,380,049.00	0 • 13	17.77
289	116,059	4,159,577.00	255,868.00	153,741,909.00	0 • 1 3	17.90
291	218,384	9.278.131.00	598,748.00	152,766,303.00	0 • 29	18.20
292	68,015	4,876,553.00	312,562.00	25,332,185.00	0 • 15	18.36
293	74,102	3.381.024.40	189,575.00	40,609,215.00	0 • 10	18.46
294	158,248	6.085,473.00	431.241.00	217,863,318+00	0 • 1 9	18.66
295	92,425	3,554,048.00	237,596.00	70+324+241+00	0 • 11	18.77
296	569,640	35,742,518.00	2.512.327.00	1,770,947,585.00	1 • 15	19.93
297	73,288	3,901,033.00	214,781.00	33,257,118.00	0 • 1 2	20 • 05
298	90,273	5,476,494.00	296.681.00	. 52.721,667.UO	0 • 17	20 • 23
249	78,782	2,820,166.00	1/3,853.00	29,702,747.00	0.09	20 • 32
301	73,134	5.867.746.00	311,953.úO	16.304.271.00	0 • 1 8	20 • 51
3ú2	67,641	15,581,323.00	878,428.00	32,365,211.00	0.50	21 • 01
311	73,514	7,433,030.00	305,438.00	18,181,439.00	0 • 25	21 • 26
313	124,880	33.761.085.00	4.018.647.00	∠18,836,819+UÜ	1 • U 8	22 • 35
314	178,318	75,205,558.00	3.412.628.00	378.726.821.00	2 • 42	24.77
315	71:277	17.311.690.00	1.749.250.00	151,164,843.00	0 • 5 5	25 • 33
316	21.838	3,780,537.00	321.020.00	31,619,356.00	0 • 1 2	25 • 45
341	76,919	7,023,599.00	377.345.00	15,567,300.00	0 • 22	25 • 68
322	97:072	8,382,223.00	390.010.00	30+722+857+00	0 • 27	25.95
323	56,850	9.373,474.00	484.429.00	15,284,326.00	0 • 30	26+25
325	52,300	5.695,944.00	361.504.00	18,162,958.00	0 • 18	26 • 43
326	30,764	6.641.601.00	238,743.00	6 1 1 4 6 1 6 9 7 • UU	0 • 22	26 • 65
327	173,997	48,717,576.00	2.962,455.00	130,369,421.00	1.56	28 • 22
328	50,945	13.636.926.00	789,985.00	33,419,350.00	0 • 43	28 • 66
. 330	21,763	4,582,523.00	147.030.00	5,554,224.00	0.14	28 • 81
332	40,746	4,999,551+00	256.304.00	10.566.267.00	0 • 1 6	28 • 97
333	74,847	11+//9+420+00	703,794.00	25,705,987.00	0.37	29.35
334	72,680	15.740.558.00	694.7/8.00	33.806,472.00	0.50	29.86
336	31,050	8,305,155.00	514.570.00	35,951,755.00	0 • 2 6	30 • 12

### DOUMUS THURT ALOOS

### SORT KEY . CUSTUMER

CUSTOMER	1550E5	WEIGHT	CUBE	PKICE	CUST PCT	CUMM PCT
338	178,369	146,923,507.00	5+719+825+00	462,148,844.00	4 • 7 3	34.86
339	74,329	4,643,523.00	338,747.00	35,/37,940.00	0 • 15	35 • 01
341	102.144	16,281,434.00	151,236.60	42.018,955.00	0.52	35 • 53
342	69,301	8,480,106.00	661,422.00	16,351,767.00 "	0 • 28	35 • 82
343	96,769	10.392,166.00	621,988-00	41,877,983.00	0.33	36 • 15
346	103,764	5,854,822.00	354.320.00	36,845,171.00	0.18	36 • 34
351	39,114	4,627,038.00	252,989.00	8,6/4,899.00	0 • 1 4	36 • 49
352	92,865	3,375,518.00	189,081.00	21,069,254.00	0 • 10	36 • 60
362	42,420	6,721,293.00	305.265.00	23,232,739.00	0 • 2 1	36 • 82
363	104,238	31,727,705.00	3,378,267.00	171,198,817.00	1 • U 2	37 + 84
364	87,702	17.007.230.00	971.694.00	40,236,510.00	0.56	- 38 • 41
365	148,473	93,138,785.00	4,149,573.00	195,925,117.00	2.90	41 • 31
371	38,274	10,277,110.00	484,846.00	18,301,005.00	0.33	41+64
372	90,173	11,609,408.00	610,378.00	40,053,419.00	0.37	42 • u2
373	111,571	78,333,618.00	5,101,403.00	208,580,096.00	2.52	44.54
3/4	278,038	40,618,569.00	2,107,139.00	132,462,163.00	1 • 30	45 • 85
375	29,511	5,542,814.00	263.425.00	8,681,939.00	0 • 17	46 • 03
376	119,941	11.032.065.00	2,315,773.00	388,303,467.00	0.35	46 • 38
378	130,460	15,553,511.00	723,047.00	55,581,232.00	0.50	46 • 88
381	157,472	22,343,005.00	1.041.352.00	59,960,427.00	0.72	47.60
382	43,974	13,879,230.00	1.275,158.00	259,700,025.00	0 • 4 4	48 • 05
384	106,785	61,719,799.00	4,281,136.00	215,822,059.00	1.98	50 • 04
386	18,105	24,030,166.00	680,932.00	21,138,065.00	0.77	50 • 81
392	92,614	17,513,168.00	1.025.790.00	41,155,529.00	0.56	51.38
394	54,531	32,206,821.00	2,653,105.00	84,8/3,069.00	1.03	52 • 41
395	47,221	7,290,310.00	670,430.00	94,928,407.00	0.23	52.65
396	59.001	1,921,519.00	113.096.00	11.911.501.00	0.06	52 • 71
341	184,706	27,177,712.00	1,313,338.00	66,335,461.00	0.87	53.59
402	61,607	8,439,275.00	250,973.00	8,8/7,006.00	0 • 27	53.86
403	91,344	1,5/3,793.00	73,275.00	11,974,868.00	0.05	53.91
404	140.546	9,345,751.00	528,924.00	67,611,443.00	0.30	54 • 21
405	79.897	5,259,847.00	224.476.00	19,344,302.00	0.16	54.38
411	70,405	13,401,290.00	522,412.00	35,898,022.00	0 • 4 3	54.81
413	27,916	5,386,034.00	443.059.00	29,873,244.00	0 • 17	54.98
414	51,597	1,492,410.00	106,148.00	16,631,285.00	0 • 0 4	55 • 03
421	50,599	2,141,530.00	281,256.00	99.575,687.00	0 • 0 6	55 • 10
422	108,575	12.657.061.00	364,799.00	36,455,545.00	0 • 40	55+51
423	95,328	4,367,362.00	464,386.00	114,565,727.00	0 • 1 4	55 • 65
424	48.223	4,570,157.00	107.394.00	12,040,172,00	0 • 1 4	55 • 80
425	102,463	49,638,086.00	1,898,971.00	238,110,246.00	1.59	57.40
426	91,554	2,234,730.00	92,148.00	13,814,986.00	0.01	57 • 47
421	89,136	3,603,299.00	217,401.00	50,184,048.00	0 • 1 1	57.58
428	1/3,453	8,452,355.00	4/1,658.00	71,532,680.00	0 • 27	57.86
429	319,161	2/,16/,022.00	1.398,262.00	153,546,056.00	0.87	58.73
431	49,335	1,742,302.00	1.090.973.00	82,658,213.00	0.05	58.79
433	137,500	5,515,941.00	264,700.00	70,629,813.00	0 • 17	58.96
434	219,070	17,543,082.00	1.031.777.00	274.820,342.00	0.62	54.59
435	141,127	11,113,939.00	597.820.00	69,734,371.00	0 • 35	59.95

### SURT KEY = CUSTUILE

CUSTOMER	1550ε3	wt. I GHT	CUSE	PRICE	CUST PCT	CUMM PCT
436	45,751	۷, ۱۷, ۱۵, ۱۵, ۱۵, ۱۵, ۱۵, ۱۵, ۱۵, ۱۵, ۱۵, ۱۵	124.200.00	25,908,UY1.UU	<b>∂•∪6</b>	60 • 02
437	32,668	0.154,459.00	363,221.00	14.0/2,333.00	U • 19	60 - 21
438	85,335	2,861,431.00	345,292.00	38,426,049.00	Ú • 1 8	60.40
111	35,430	2,859,591.00	147,078.00	14,424,480.00	0 • 49	60.49
461	147,582	15,545,260.00	103,251.00	45,514,531.00	0.50	61.00
4/1	74,552	3,797,250.00	211,534.00	38,122,871.00	0.12	61-12
472	175,555	1,362,539.00	330,670.00	21,327,821.00	0.22	61 • 34
182	31,374	1.419,048.00	68,302.00	11,623,478.00	<b>0•</b> 04	61.39
470	208,316	12,116,340.00	736,582.00	174,699,584.00	0.32	61.72
471	51,131	7,809,161.00	259.561.00	26,686,009.00	U • 25	61.97
447	133,326	7,787,167.00	874,938.00	101,578,991.00	0 • 25	62.23
473	67,417	3,275,199.00	459,144.00	132,717,041.00	0.10	62.33
494	114,138	H,882,144.00	377,354.00	36,741,240.00	0 • 28	62.62
475	340,071	25,359,412.00	1,060,920.00	85,451,675.00	0.81	63.43
446	150,235	13,837,570.00	440,987.00	51,4/7,172.00	0 • 34	63.78
478	257,722	10.064,900.00	948,519.00	160,732,991.00	0 • 60	64.39
499	538,448	44,701,092.00	3,082,531.00	325,307,303.00	1 • 44	65.83
50U	46,912	1,663,992.00	218,790.00	15,448,622.00	0 • 1 1	65.95
501	511,910	40,129,717.00	3,492,901.00	205,377,793.00	3.09	69.05
502	385,935	47,239,213.00	2,121,597.00	274,376,674.00	1.52	70 • 57
503	116,793	15,195,965.00	610,938.00	53,208,014.00	0 • 48	71.06
504	366,429	17,132,784.00	1,100,267.00	250.845,225.00	0 • 6 1	71.67
505	224,379	27,502,875.00	1.585,920.00	94,507,434.00	Ú • 88	72.56
909 909	286.335	37,506,144.00	1,632,224.00	80,188,982.00	1 • 20	73.77
507	319,546	23,764,173.00	967.669.00	80,4/8,618.00	0.76	74.53
508	228,639	7,135,148.00	541,704.00	61,046,068.00	0 • 2 9	74.82
511	147,637	18,492,860.00	762,660.00	28,931,536.00	0.59	75 • 42
512	385,276	33,378,665.00	1,437,125.00	107,345,6/8.00	1 • 0 7	76 • 49
513	77,781	5,623,888.00	213,475.00	11,361,033.00	0 • 1 8	76 • 68
519	105,124	7,487,405.00	358,508.00	28,300,337.00	0 • 30	76 • 98
524	350,138	54.391.075.00	2,182,897.00	201,523,644.00	1 • 7 4	78 • 72
524	158,779	21.091.505.00	848,180.00	51,007,806.00	0 • 6 7	79.40
528	21,429	2,483,874.00	176,577.00	48,352,501.00	0.08	79.48
549	200,467	7.442.035.00	339,703.00	25,153,575.00	0 • 3 0	79 • 78
531	240,984	38,740,150.00	2,088,849.00	131.260,010.00	1 • 24	81.03
532	191,947	38,754,836.00	1.664.364.00	46,628,738.00	1 • 25	82.28
533	40,815	34,749,766.00	1,289,521.00	33,706,718.00	1 • 1 2	83.40
534	21,282	4,943,637.00	238,174.00	4,405,274.00	0.15	83.56
535	83,240	10.593,790.00	630,830.00	24,574,529.00	0 • 3 4	83.90
935	84,629	8,824,676.00	450,752.00	25.476,031.00	0 • 28	84.19
537	50,943	H, 182, 604.00	349,671.00	7,731,725.00	0 • 2 6	84 • 45
541	74,650	8,064,517+00	382,938.00	16,397,002.00	0 • 2 7	84.73
544	1,458,882	247.366.952.00	11.332,250.00	359,206,104.00	8.03	92.76
545	14,549	2,137,229.30	100.956.00	38.313,775.00	0.07	92.84
, 610	171,475	6,239,048.00	439,711.00	/5,346,430+00	0.21	93.05
6UZ	153,637	10,254,152+00	1,264,590.00	79,393,948+00	0.54	93.57
673	476+144	50.553,141.00	2,640,673.00	230,706,226.00	1.64	95.20
607	444,666	47,147,382.00	2,212,477.00	192,511,256.00	1.58	96.78
007	4 14 1000	7/117/1202000	2 - 2 1 2 7 1 /		• • •	

Table 2-2. (Continued)

#### CUSIC DOUBLE SOMUOD

### SURT KEY = CUSTUMER

CUSTOMER	155065	WELGHT	CUBE.	PRICE	CUST PCT	CUMP PCT
6 បូ អ	142,590	3,333,263.00	223+687•00	28,974,676.00	0 • 0 9	96.88
610	233,264	24.373.248.00	1+494+774+00	124,564,165.00	0 • 8 4	97 • 73
611	84,670	7,827,241.00	373,503.00	21,209,347.00	U • 25	47.48
615	53,9/1	1.061.384.00	160.610.00	18,107,511.00	0.05	Y8 • U4
121	156,802	9, 349, 341.00	684,757.00	1/3,342,91/.00	0.24	48033
122	145.493	10,314,296.30	707,172.00	01,603,584.00	0 • 3 3	48.66
791	117,248	6,336,555.00	373.154.00	44,803,207.00	0 • 1 4	48.85
192	105,752	5,657,468.00	241.126.00	132,406,425.00	0 • 1 8	44.03
143	197,957	4, 141, 120.00	582+377+00	122,253,405.00	0.24	44.33
794	44.818	6,053,429.00	387,081.00	11,1/3,336.00	0.22	99.55
145	13,137	4,283,551.00	311,144.00	46+175,485+00	0 • 1 3	49.69
831	39,346	6,432,945.00	406.815.00	22,6/0,076.00	J•∠U	99.89
861	57,862	3,197,813.00	203+162+00	13,045,258.00	0 • 1 0	100•00
TUTALS	27,436,847	3,104,937,124.00	174,963,353.00	24,2//,310,022.00	100.00	100.00

### CUSTO 'K KAHNING DUDMOS 'ORT Alebo

#### SURT KEY # 155UES

к	ANK	CUSTUILER	155065	WEIGHT	CUBE	PRICE	CUST PCT	CUMM PCT
•••				4. 4. 4. 2. DO	11,332,256.00	554,206,164.00	5 • 31	5 • 31
	1	544	1,458,832	249,366,952.00	1.490,971.00	430.110,446.00	2.56	7 • B 7
	2	425	702,460	47.638,086.00	3.630.417.60	2,587,749,949.00	2 + U 8	9 • 9 6
	3	213	5/1,300	49,408,807.00	2,512,327.00	1,770,947,585.00	2+47	12.03
	• •	146	564,640	35,742,518.00	3,850,914.00	1,844,011,369.00	2 • 01	14 • 04
	١,	211	552,035	62,034,593.00	3,082,531.00	325,367,303.00	1.96	16.01
	.5	444	538,448	44,701,092.00	2,376,254.00	1,485,448,171.00	1.90	17 + 91
	7	232	521,447	25,231,700.00	3,992,901.00	205,397,793.00	1.86	19.77
	i.t	501	511,910	96.129.917.00	2,640,673.00	230,706,226.UŪ	1 • 48	21 • 26
	*	603	406,748	50,553,141.00	2,153,740.00	1,099,000,613.00	1.46	22.72
	100	. 283	402,334	25,/33,890.00	2,121,547.00	2/4,376,694.00	1 • 40	24 + 13
	1 1	502	385,935	47,239,213.00	1,437,125.00	107,375,678.00	1 • 40	25.53
	1.2	512	385,276	33,378,665.00	1.106.267.00	250.845,225.00	1.33	26 • 87
	1.3	504	366,429	19,132,984.00	2,182,897.00	201,523,644.00	1 • 27	28 • 14
	1.4	522	350,108	54,091,075.00	1,060,920.00	85,451,695.00	1 • 27	29 • 42
	15	495	348,671	25,359,412.00	967,669.00	84,478,618.00	1.16	30 • 58
	10	507	314,546	23,764,173.00	1.398,262.00	153,526,056.00	1.16	31 • 74
	17	429	319,161	27,167,022.00		192,511,256.00	1.06	32 + 81
	1.3	607	292,666	44,147,382.00	2,212,477.00	60,188,982·UU	1 • 0 4	33 • 85
	19	506	286,335	37,506,144.00	1.031.777.00	244,820,342.00	1 • 0 1	34 • 87
	211	434	274.0/0	19,543,682+00	2,107,139.60	132,462,163.00	1 + 0 1	35 • 88
	21	374	278,038	40,618,569.00	948,514.00	160,732,991.00	0.93	36 + 82
	11	498	257,722	18.864,900.00	2,080,844.00	131,260,010.00	0.87	37.70
C	23	531	240,984	38,740,150.00		129,564,165.00	0 • 85	38 • 55
2	24	610	233,264	26,303,296.00	1,494,774.00	61,046,068.00	0.83	39.38
	25	909	228,634	9,105,148.00	541,704.00	94,507,434.00	0.81	40 • 20
10	20	51)5	224,374	27,502,675.00	598,748.00	152,706,303.00	0 • 7 9	41.00
0	11	241	518.384	9,278,131.00	917,49U•UU	211,775,634.00	0.78	41 • 78
	215	275	215,450	14,366,551.00	736,582.00	174,674,584.00	0 • 75	42 • 54
	24	490	508 *012	13,116,049.00	337.703.00	25,153,575.00	0.73	43.27
	311	529	200,467	9,442,035.00	582,3/7.00	142,253,405.00	0 • 7 2	43.99
	31	793	147,457	4,347,720.00	704.142.00	51,603,504.00	0 • 7 1	44.71
	32	122	195,783	10,314,296.00	1.313.338.00	66,335,401.00	0 + 67	45 • 38
	33	347	184,706	27,177,712.00	517,942.00	108,812,642.00	ܕ66	46.05
	34	205	182,311	3,326,460.110	1,832,142.00	55,363,619.00	0.65	46.70
	3.2	125	179,977	24,487,789.00	3,412,628.00	3/8,/46,841.00	0 • 65	47 • 35
	30	314	178,318	75,205,558.00	5,719,825+00	462.148,844.00	0.65	48.00
	31	338	178,339	146,923,507.00	2.462.455.00	130,364,441.00	0 • 6 3	48 • 64
	313	327	173,997	48,717,576.00	471.658.00	71,532,680.00	0.63	49.27
	27	428	1/3,453	8,452,355.00	633+263+00	58,776,776.00	0 • 6 3	49.90
	*† c)	221	173,390	14,301,716.00	639,814.00	96,031,102.00	0.63	50 • 5 3
	41.1	241	172,910	10,456,926.00	439,711.00	/5,346,43G.UG	0 • 6 2	51 • 15
	42	600	171,475	6,509,648.00	364,279.00	58,040,415.00	0.62	51.78
	43	261	171,442	6,618,870.00	511.228.60	104.868.478.00	0 • 6 1	52 • 40
	44	201	169,227	8,814,194.00	834,778.00	78,643,046.00	0.01	53.01
	45	2/2	164.217	14,234,722.00	336,092+00	/2,234,/00.00	0.61	53.62
	40	2/0	167.531	5,458,627.00	848,180.00	51,007,866.00	0.57	54+20
	47	524	150,779	25,091,565.00	431,241.00	217,863,318.00	0.57	54 • 78
	40	244	158,248	6+685,473+00	1311271000	217,000,010.00		

Table 2-3. DODMDS Customer List Ranked by Number of Issues Received

### DUUMUS URT AL+65

### SURT KEY = 155UES

MAILE	Custanta	155085	£ 1 G H T	CuisE	PKICE	CUST PCT	CUM! PCT
	446	150,235	17,83/,5/0.00	440,407.00	51,4/7,172.00	0.5/	55.30
44	381	157,472	22,395,05,00	1.041.352.00	59,900,427.00	0 • 5 7	55.43
50	721	150,802	7,049,391.00	660,757.00	1/3,342,917.00	0.57	56.50
51	234	155,044	8,402,545.00	465,224.00	/3,801,362.00	U•56	57•u1
52		153,037	16,259,152.00	1,264,596.00	79,393,948.00	0.56	57.63
5 3	60∠ 511	149.839	18,492,860.00	/62.660.00	48,931,5U6•UU	0.54	58 • 17
5.1	99,2	148,473	93,138,785.00	4,147,573.00	175,925,117.00	0.54	58 • / 2
· · ·	461	147,582	15.545.260.00	103.251.00	45,514,531.00	0.53	59.25
56 57	404	146,546	7,345,751.00	528,924.00	67,611,443.00	0.53	59.79
			5,605,475.00	365.795.00	148,516,283.00	0.52	60 • 32
5 8	224	144,811	3,033,73.00	220.687.00	∠8,9/4,676•UÚ	0.52	60.84
5 🖸	608	142,590	7,358,990.00	443.979.00	163,126,342.00	0.51	61.35
6.0	286	141,803	11,113,739.00	597.820.00	691/24,371.00	0.51	61.87
61	435	141+127	5,515,941.00	264,700.00	70,629,813.00	0.50	62.37
6.2	433	137,500		31/,308.00	54.688,514.00	0.49	62.86
6.3	281	135,642	6,279,888.00	874.938.00	101,548,971.00	0 • 48	63.35
64	492	133,326	7,989,167.00	123.047.00	55,501,232.00	0 • 4 7	63.82
6.5	3/8	130,460	15,553,511.00	340.021.00	61,828,180.00	0.45	64 • 28
6.6	213	125,936	5,475,382.00	4,018,647.00	218,836,819.00	0.45	64 • 74
67	313	124,880	33,761,085.00	385,790.00	09,499,061.00	0.45	65 • 19
611	211	124.353	5,892,8/3.00	355,280.00	54,000,083.00	0.44	65.64
6.4	235	123,212	5,096,655.00	2:315:773:00	388,303,467.00	0.43	66.08
7.0	376	119,941	11.032.065.00	393.154.00	48,883,267.00	0.43	66.51
9 /	791	119,248	0,036,555.00	323,461.00	40,998,301.00	0.43	66.94
N	243	119,083	5,655,756.00	492,216.00	34,3/3,047.00	0.42	67.37
/ 3	238	117,505	9,154,723.00	610,938.00	53,208,014.00	0.42	67.80
1 /4	503	110,790	15,195,965.00	255.868.00	153,/41,909.00	0.42	68.22
75	289	116.059	4,159,577.00	377.850.00	36,941,220.00	0.41	68.64
/6	494	114,138	8,882,144.00	5,101,403.00	208,500,096.00	0.40	69•04
11	3/3	111,571	78,330,618.00 15,208,423.00	1,013,849.00	123,522,133.00	0 • 40	69 • 45
7.8	194	110,827	6,1/3,102.00	345,397.00	51,504,539.00	0.39	69.84
19	271	108,702	12,657,361.00	364,799.00	36,455,525.00	0 • 3 9	70 • 24
ьU	422	108,575	4,486,440.00	469,310.00	74,919,341.00	0 • 3 9	70 • 64
8.1	262 384	108,305	61,719,799.00	4,281,136.00	215,822,059.00	0 • 38	71 • 02
6.2		106,785	5,297,747.00	293,668.00	36,114,303.00	0.38	71 • 41
6.6	205	106,501	5.657,468.00	29/,726:00	132,986,425.00	0.38	71.80
84	/92	105,752	7,002,509.00	308,696.00	41,327,821.00	0.38	72 • 18
85	472	105.555	5,013,260.00	286.006.00	40.342.529.00	0.38	72.57
8 h	242	105,262	9,487,405.00	358,500.00	28,300,337.00	0.38	72.95
<i>u /</i>	6 1 %	105,124		3,378,20/.00	1/1,178,817.00	0.38	73.33
OH	363	104,238	31,/27,/05+UÙ 5,054,822+UU	354,320.00	36,845,171.00	0 • 37	73 • 71
6.9	346	103,764		302,067.00	198,626,018.00	0.37	74 • 08
A:1	2 11 2	103,333	5,433,017.00	/51:236:00	42,018,955.00	0.37	74.46
AI	341	102,144	10,281,434.00	233,702.00	7/,150,703.00	0.3/	/4 • 8 3
42	252	101,958	4,/38,110.00	1,664,364.00	46,628,958.00	0.3/	75.20
Y 1	532	101,947	38,474,834.00	340.010.00	30,742,857.00	0.35	75+55
9 1	322	97,072	8,362,223.00		41,8//,483.00	0.35	75 • 91
95	343	46,767	1),345,166.00	621.988.00		0 • 3 4	76+25
46	423	95,328	4,367,362.00	464,386.00	114,565,727.00	0 • 3 4	, 5 - 2 5

Table 2-3. (Continued)

# CUSTOMER RANKING

### SUNT KEY # 155UES

	HAILA	CUSTOMER	1550E5	wŁlGHl	COBE	PHICE	CUST PCT	CUMM PCT
		223	93,795	5,253,771.00	324,686.00	58,914,721.00	0 • 3 4	76+60
	97	352	92,865	3,375,518.00	187,081.00	Z1.069.254.00	0 • 3 3	76.93
	AB	342	92,614	17.513,168.00	1.025.790.00	41,155,529.00	0.33	77 • 27
	44	242	92,425	3.554.048.00	237,596.00	/0,324,241.00	0.33	77 • 61
	Lou	476	91,554	2,234,930.00	94.146.00	13.814,986.00	0 • 3 3	77 • 44
	101	403	91,344	1,573,793.00	73,275.00	11,974,868.00	0.33	78 • 28
	102	214	91,201	4,346,906.00	274,274.00	107,809,053.00	0.33	78 • 61
	103		90,273	5,476,494.00	246,681.00	52,741,667.00	0 • 32	78 • 94
	104	29 b 372	90,173	11,664,408.00	610.376.00	40,053,419.00	0.32	79.27
	105		84,702	17,607,230.00	471.694.DU	40,236,510.00	0 • 3 2	79.59
	106	- 364	84,689	4,145,943.00	294,790.00	52,380,049.00	0 • 32	79.92
	107	288	84,670	7,827,241.00	393,503.00	41,204,347.00	0 • 3 2	80.25
	108	611	89,180	10,673,340.00	1,116,756.00	31,174,886.00	0.32	80.57
	104	191	84,136	3,608,249.00	217.401.00	50,184,048.00	0.32	80 • 90
	110	427	88,775	3,437,896.00	225,018.00	37,351,293.00	0.32	81 • 22
	111	233	88,427	4,566,473.00	217,798.00	11,558,395.00	0 • 3 2	81.54
	112	237	87,449	8,958,789.00	530.668.00	40,434,239.00	0 • 31	81 • 86
	113	131 279	86,764	4,459,594.00	300,473.00	50,772,741.00	0 • 31	82 • 18
	114		85,916	2,/31,837.00	176,984.00	85,876,494.00	0.31	82 • 49
	115	202	. 85,336	5,861,431.00	345,292.00	38,426,049.00	0 • 3 1	82 • 80
	116	438	84,629	8,824,676.00	450,752.00	25,476,031.00	0.30	83 • 11
	117	536	84,188	3,172,869.00	210,533.00	40,741,587.00	0.30	83 • 42
_	110	222		3,565,379.00	254,776.00	99,714,961.00	0.30	83.72
C	119	212	83.822 83,280	10,593,790.00	630.830.00	24,574,529.00	0 • 30	. 84.03
12	120	535	82,588	4,620,233.00	266,334.00	41,758,135.00	0 • 30	84.33
· 	121	236	80,264	2,946,229.00	171,331.00	34,924,963.00	0 • 2 9	84 • 62
2	122	244	79,897	5,259,847.00	224,476.00	19,344,302.00	0 • 2 9	64.91
	123	405	78,782	2,023,166.00	173,854.00	24,702,747.00	0.28	85 • 20
	124	299	77,981	5,023,888.00	218,475.00	11,361,033.00	0 • 28	85 • 48
	125	513	77,361	3,100,406.00	167,382.00	30,056,204.00	0 • 28	85 • 77
	120	204	76,919	7.023.599.00	3/7.345.00	15,567,300.00	0.28	86 • 05
	127	321	76,439	3,983,171.00	244,548.00	86,046,233.00	0 • 27	86 • 32
	128	255	75,889	5,446,336.00	336,201.00	45,504,718.00	0.27	86.60
	129	231 333	74,647	11,779,420.00	703,794.00	25,705,987.00	<b>0•27</b>	86 • 87
	130		74,650	8,664,517.00	382,438.00	16,377,082.00	0.21	87.15
	131	541 225	74,620	2,707,805.00	203,641.00	52,979,000.00	0.27	87.42
	132	334	74,329	4,643,523.00	338,747.60	35,737,940.00	0 • 27	87.69
	1.5.3	293	74,102	3,381,024.00	184.575.00	40,609,215.00	0 • 2 7	87.96
	134	253	73,822	3,854,758.00	198.903.00	73,908,193.00	0 • 2 6	88.23
	135	287	73,622	4,161,787.00	142,875.00	127,940,897.00	0.26	88.50
	136	311	73,514	7,933,030.00	305,438.00	18,181,439.00	0 • 26	88 • 76
	137	247	73,288	3,901,033.00	214,781.00	33,257,118.00	0 • 26	89.03
	138	795	73,137	4,283,561.00	311.144.00	46,175,485.00	0 • 2 6	89.30
	140	. 301	73,134	5,067,746.00	311,953.00	16,304,2/1.00	0.20	89.57
	141	334	72,680	15,743,558.00	644.778.60	33,606,492.00	0 • 26	89.83
	192	471	12,552	3,797,250.00	211.534.00	38,122,871.00	0.26	90.09
	143	315	11,277	17,311,690-00	1,749,250.00	151,164,843.00	U • 26	90 • 35
	144	411	70.405	13,401,290.00	522,412.00	35,878,022.00	U • 25	90.61
	1 11	111						

### COPLOWER WARKING .

### SURT KEY # 1550E5

	HAHR	CUSTORER	155065	wklight	CUBE	PKICE	CUST PCT	CUMM PCT
	145	234	64,523	4,035,319.00	230,236.00	18,984,677•00	U • 25	90.86
	145	342	64.301	8,783,106.00	601.422.00	16,351,161.00	U • 25	91 • 12
	147	251	69,316	3,441,014.00	200.139.00	14,121,089.00	0.25	91.37
	198	242	68,015	4,876,553.00	312,562.00	25,332,185.00	0 • 24	91.62
	149	274	61,926	1, 4/2, 428.00	137.637.00	61,460,016.00	0 • 24	91 • 87
	150	302	67.641	15,581,323.00	8/8,428.00	32,365,211.00	0 • 24	92.11
		493	6/,41/	3,295,199.00	459,144.60	132,717,041.00	0 • 24	92.36
	151 152	284	66,221	2,981,864.00	185,529.00	35,511,704.00	U • 24	92.60
	153	402	61,607	8,439,275.00	250,973.00	8,8/7,006.00	0 • 2 2	92.83
		7UZ 245	54,894	2,252,044.00	127.312.00	30,793,799.00	0 • 2 1	93 • 04
	154		54,260	1,849,285.00	112,268.00	24,015,401.00	0 • 21	93 • 26
	155	226	59,001	1,921,519.00	113,096.00	11,911,501.00	0 • 21	93 • 47
	156	346	57,862	3,197,813.00	203,165.00	13,045,258.00	0 • 21	93.69
	157	861 323	56,850	9,373,474.00	484.429.00	15,204,326.00	0 • 20	93.89
	158	344	54,531	32,206,821.00	2,653,105.00	84.873,069.00	0.19	94 • 0 9
	159		53,971	1,661,384.00	168,610.00	18,107,511.00	0.19	94+29
	160	615 325	52,300	5,695,944.00	361,504.00	18,162,958.00	0 • 1 9	94 • 48
	161	414	51,597	1,492,410.00	106,148.00	16,631,285.00	0 • 18	94 • 67
	162	161	51.209	2,612,486.00	141,606.00	27,502,810.00	0 • 1 8	94 • 85
	104	491	51,131	7,809,161.00	254,561.00	26,656,009.00	0.18	95 • ∪ 4
	165	328	50,945	13,636,426.00	789,985.00	33,419,350.00	0 • 1 8	95 • 23
	100	537	50,943	8,182,604.00	344,671.00	7,/31,725.00	0 • 1 8	95 • 41
Ç	167	421	50,599	2,141,530.00	281,256.00	44,575,687.00	0.18	95 • 60
2	168	431	49,335	1,742,302.00	1.090,973.00	82,658,213.00	0 • 1 8	95 • 78
•	167	424	48,223	4,570,157.00	107,374.00	12,040,172.00	0 • 17	95 • 95
13	170	122	47,713	6,249,480.00	286.02H.00	18,241,351.00	0 • 1 7	96 • 13
	1/1	395	47,221	7,293,310.00	670,430.00	94,928,407.00	0 • 1 7	96.30
	172	31	47.001	/,213,065.00	489,830.00	18,3/3,193.00	0 • 1 7	96 • 47
	1/3	500	46,912	3,663,442.00	218.790.00	15,448,622.00	0 • 1 7	96 • 64
	1/4	533	46,816	34,769,766.00	1,284,521.00	33,706,718.00	0 • 1 7	96 • 81
	1/5	436	45,751	2,602,057.00	124,260.00	25,968,091.00	0.16	96 • 98
	1/6	794	44,818	6,853,429.00	387,081.00	11,1/3,336.00	0 • 1 6	97 • 1 4
	1//	382	43,474	13,879,230.00	1,295,158.00	259,760,025.00	0 • 1 6	97 • 30
	178	362	42,420	6,721,293.00	305,265.60	23,232,739.00	0.15	97•46
	1/9	332	40,746	4,599,551.00	256,304.00	10,566,267.00	0 • 1 4	97 • 61
	160	280	39,495	2,112,447.00	100.588.00	25,937,025.00	0 • 1 4	97 • 75
	101	278	39,800	2,236,335.00	115.041.00	17,147,669.00	0 • 1 4	97•90
	182	351	39,114	4,621,038.00	252,989.00	8,6/4,849.00	0 • 1 4	98 • 04
	163	831	39,646	6,432,945.00	406,815.00	22,6/0,096.00	0 • 1 4	98 • 18
	104	21	38,726	0.257.853.00	952,305.00	15,317,618.00	0.14	48.32
	105	3/1	36,214	10,2/7,110.00	484,846.00	18,301,005.00	0 • 1 3	98 • 46
	100	441	36,430	2,659,591.00	147,078.00	14,424,480.00	0 • 1 3	98.59
	101	43/	32,668	6,154,459.00	360,221.00	14.0/2,333.00	0 • 11	98 • 71
	100	482	31,014	1,419,048.00	60,302.00	11,623,478.00	0 • 1 1	98.83
	189	336	ر) دان و 1 د	0,305,155.00	514,570.00	35,951,755.00	0 • 1 1	98 • 94
	190	326	30,/64	6.641.601.00	238,743.00	6,146,647.00	0 • 1 1	99•05
	191	195	30,514	3,909,442.00	380,859.00	79,009,431.00	0 • 1 1	99•16
	1 7 2	3/5	29,511	5,542,814.00	263,425.00	8.661.439.00	0 • 10	94.27

Table 2-3. (Continued)

### SURT KEY = 155ULS

HANA	CUSTOMER	155015	WEIGHT	CUBE	PK1CE	COST PCT	CUMM PCT
173	413	27,916	5,386,034.00	443,059.00	29,873,244.00	0 • 10	99 • 37
194	316	21,838	3,783,537000	321:020:00	31,619,356.00	0 • 0 8	99•45
195	330	21,763	4,582,523.00	147,030.00	5,554,224.00	0 • 0 7	99.53
_	528	21,429	2,483,894.00	176.577.00	48,352,581.00	0 • 0 7	99 • 61
196	534	21,282	4,940,637.00	208,174.00	4,405,274.00	0 • 0 7	99.69
197		18,105	24,030,166,000	680,932.00	21,138,065.00	0 • 0 6	99 • 75
140	386	17,452	5,132,695.00	293,246.00	13,891,418.00	0.06	99.82
1 7 7	126	14,549	2,469,229.00	100.956.00		0.05	99.87
200	545		5,229,529.00	274,562.00		0.04	99 • 91
201	192	11,803		1,197,066.00		0.03	99.95
202	. 11	9,708	12,701,779.00	863,406.00		0.02	99.98
∠∪3	91	7,461	9,114,674.00			0.01	99.99
204	R J	4,140	3,437,836.00	272,197.00		0.01	100.00
205	203	2,757	47,112.00	4,183.00	10,942,685.00	0.01	100.00
101	ALS	27,436,849	3,104,907,124.00	174,960,353.00	24,277,310,022.00	100.00	100.00

# DATAHWE SOUND

### SORT KLY = WEIGHT

	4 A IV K	CUSTOMER	ISSUES	WEIGHT	CUBE	PHICE	CUST PCT	CUMM PCT
				244,306,952.00	11,332,256+00	559,206,164.00	د ں • 8	<b>8•∪3</b>
	1	544	1,458,882	146,923,507.00	5,719,825.00	462.148.844.00	4.73	12.76
	2	866	178,309 511,910	96,129,917.00	3,992,901.00	205.397.793.00	3.09	15 • 85
	3	501		93,138,785.00	4.149.573.00	195,725,117.00	2 • 90	18.76
		365	148.473	7H,33D,618.0U	5,101,403.00	208,580,096.00	2.52	21.28
	٠,	3/3	111.571	75.205.558.00	3,412,628.00	3/8,726,821.00	2.42	23.70
	ó	314	178,318	62,034,593.00	3,412,820.00	1,449,611,369.00	1.99	25.70
	,	217	552,035		4.281.136.00	215,822,059.00	1.98	27.69
	15	384	106,785	61,719,799.00	2,182,897.00	201,523,644.00	1.74	29 • 43
	.4	522	350,108	54,391,075.00	2,640,673.00	230,766,226.00	1 • 6 2	31.06
	1.7	" 6U3	406,798	50,553,141.00	1:898:971:00	238,110,246.00	1.59	32.66
	1 1	425	702,460	47,638,086.00	3.630.417.00	2,587,749,949.00	1.59	34 • 25
	12	273	571,388	49,408,807.00		192,511,256.00	1.58	35 • 83
	1.3	607	292,666	49,147,382.00	2,212,477.00	130,369,421.00	1.56	37.40
	1 4	321	173,997	48,717,576.00	2,902,455.00	2/4,396,694.00	1.52	38 • 92
	15	502	385,935	47,239,213.00	2 + 121 + 597 + 00	325,367,303.00	1 • 4 4	40.36
	16	499	538,448	44,701,092.00	3,082,531.00	· ·	1 • 30	41.67
•	17	374	278,038	43,618,569.00	2,107,139.00	132,462,163.00	1 • 25	42.92
	18	532	101,947	34,954,836.00	1.664.364.00	46.628,958.00	1 • 24	44.17
	1.3	531	240,984	38,740,150,00	2,088,849.00	131,260,010.00	1 • 20	45 • 38
	2.3	506	286,335	3/,506,144.00	1,632,224.00	80,188,982.00	1.15	46.53
	21	296	569,640	35,742,518.00	2,512,327.00	1,770,947,585.00	1 • 1 2	47.65
<i>ب</i>	22	533	46,816	34,/89,/66.00	1.289.521.00	33,706,718.00	1 • 1 2	48.74
-2	23	313	124,880	33,761,085.00	4,018,647.00	218,836,819.00	1.00	49.81
	24	512	385,276	33,378,665.00	1,43/,125.00	107,395,678.00	1.07	50.85
15	25	394	54,531	32,206,021.00	2,653,105.00	84,873,069.00		51.87
	20	363	104,238	31,727,705.00	3,378,267.00	171,198,817.00	1 • 02	52.76
	21	535	224,379	27,502,875.00	1,585,920.00	94,507,434.00	0.88	
	20	397	184,706	27,177,712.00	1,313,338.00	66,335,461.00	J • 87	53.63
	29	429	319,161	27,167,022.00	1,398,262.00	153,526,056.00	0.87	54.51
	ند	610	233,264	26,300,296.00	1,494,774.00	129,564,165.00	0.84	55.36
	31	283	402,334	25,733,890.00	2,153,740.00	1,079,000.613.00	0.82	56 • 18
	32	495	348,671	25,359,412.00	1,060,920.00	85,451,695.00	0.81	57.00
	33	232	521,447	25,231,700.00	2,3/6,254.00	1,485,448,171.00	0 • 81	57 • 81
	34	125	119,917	24,487,789.00	1,832,142.00	55,363,619.00	0.78	58 • 60
	35	386	18,105	24,030,166.00	680,932.00	21,138,065.00	0.77	59.38
	36	501	317,546	23,764,173.00	967,669.00	80,478,618.00	0.76	60.14
	31	181	157,412	22,390,005.00	1.041.352.00	59,900,427.00	0.72	60.86
	38	524	158,179	20,091,565.00	848 1 1 9 (1 + 0.0)	51,057,866.00	0.67	61.54
	34	434	219,010	19,543,682.00	1.031.777.00	294,820,342.00	0.62	62.17
	4.)	504	166,429	19,132,984.00	1+106+267+00	250,845,225.00	0.61	62.78
	4.1	496	25/1/22	18,864,900.Uu	948.514.00	160,732,991.00	0.60	63.39
	4.2	511	149,639	[d,492,860:00	702,660.00	201931,500.00	0 • 5 9	63.99
	43	364	84.142	17,007,230.00	971,694.00	4012361510.00	0.56	64.55
	44	342	92,614	17.513,168.00	1.025,790.00	41,155,529.00	0.56	65.12
	75	315	71,277	17,311,690.00	1.747,250.00	151,164,843.00	0.55	65.67
	15	191	89,180	16,673,390.00	1+110+756+00	31.1/4.806.00	0.53	66.21
	47	341	177.144	10,201,434.00	751.236.00	42,018,955.00	0.52	66.74
	48	602	153,637	16,259,152.00	1,264,596.00	79,393,948.00	0.52	61.26

Table 2-4. DODMDS Customer List Ranked by Weight Received

# COST: R RANKING

### SURT KEY = WEIGHT

					2011			
1	TAHN	CUSTOMER	ISSUES	WEIGHT	CUBE	PRICE	COST PCT	CUMM PCT
	49	334	/2,6dQ	15,/43,558.00	694,778•00	33,806,492.00	0.50	67 • 77
		302	67,641	15,501,323.00	878,428.00	32,365,211.00	0 • 5 ü	68 • 27
	50	378	130,460	15,553,511.00	723,047.00	55,581,232.00	0.50	68 • 77
	51			15,545,260.00	733,251.00	45,514,531.00	0 • 5 u	69.27
	52	461	147,582	15,208,423.00	1,013,849.00	143,542,133.00	0 • 4 9	69+76
		194	110,827	15,175,965.00	610,938.00	53,208,014.00	U • 48	70 + ≥5
	54	503	116,790	14,366,551.00	417,440.00	Z11,775,634.UÜ	0 + 4 6	70 • 71
	55	275	215,450	· · · · · · · · · · · · · · · · · · ·	633,263.00	58,796,776.00	0 • 4 6	71 • 17
	9 C	221	1/3,390	14,301,916+00 14,234,722+00	834,778.00	78,643,046.00	0.45	71.63
	57	272	169,212		1,295,158.00	259,700,025.00	0 • 4 4	72•u8
	7.4	382	43,974	13,879,230.00	789,985.00	33,419,350.00	0.43	72.52
	57	328	50,945	13,636,926.00	522,412.00	35,878,022.00	0 • 4 3	72.95
	60	411	70,405	13,401,290.00	1,197,066.00	23,323,689.00	0.40	73+36
	01	11	9,708	12,761,779.00	364,799.00	36,455,525.00	0.40	73 • 77
	62	422	108,575	12,657,061.00	703,794.00	25,705,987.00	0.37	74 • 15
	03	333	74,847	11,779,420.00	610,378.00	40,053,419.00	0 • 3 7	74 • 52
	64	372	90,173	11,669,408.00	597,820.00	69,734,371.00	0.35	74.88
	05	435	141,127	11,113,939.00	2,315,773.00	388,303,467.00	0 • 35	75 • 23
	06	3/6	119,941	11,032,065.00	440,987.00	51,4/7,192.00	0 • 3 4	75.58
	67	496	158,235	10,837,570.00	630,830.00	24,594,529.00	0 • 3 4	75 • 92
	6 d	5 3 5	83,280	10,593,790.00	639,830.00	96,031,102.00	0.33	76.26
	0.1	241	1/2,910	10,456,926.00	621,988.00	41,6/7,983.00	0 + 3 3	76.60
$\cap$	1 1	343	96,769	13,392,166.00	709,192.00	51,663,584.00	0.33	76.93
-2	11	122	195,983	10,314,296.00	484,846.00	18,301,005.00	0.33	77 • 26
	12	3/1	38,274	10,277,110.00	730,582.00	174,699,584.00	0 • 32	77.59
P -	13	490	208,016	10,116,340.00	358,508.00	28,300,337.00	0.30	77 • 89
	14	519	105,124	9,487,405.00	339,703.00	25,153,575.00	0 + 30	78 • 20
	15	529	200,467	9,442,035.00	484,429.00	15,284,326.00	0 • 30	78.50
	16	323	56,850	9,373,474.00	528,924.00	67,611,443.00	0 • 3 u	78.80
	11	404	146,546	9,345,751.00	598,748.00	152,706,303.00	0 • 29	79.10
	7.6	291	218,384	9,2/8,131.00	472,216.00	34,3/3,047.00	0.29	79 • 39
	19	238	117,565	9,154,723.00 9,114,674.00	863,406.00	12,931,354.00	U • 29	79 • 69
	8 ()	91	7,961		541,704.00	61,026,068.00	0 • 2 9	79.98
	0.1	508	228,639	9,105,148.00 9,097,720.00	582,377.00	122,253,485.00	0 • 29	80 • 27
	02	743	197,957		680,757.00	1/3,342,917.00	0.29	80.56
	りょ	721	156,802	9,349,391.00 8,980,106.00	661,422.00	76,351,767.00	0.28	80 • 85
	64	342	69,361	8,758,789.00	530,668.00	40,434,239.00	0 • 28	81.14
	ВÞ	131	87,499	8,882,144.00	3//,850+00	36,921,220.00	0 • 2 8	81 • 43
	36	494	114,138	8,824,676.00	450,752.00	45,4/6,031.00	0 • 28	81 • 71
	0/	536	84,629	8,824,878.00	511,228.00	104,808,498.00	0 • 28	82.00
	하片	201	169,227	4,664,517.00	382,938.00	16,347,082.00	0 • 27	82.27
	44	541	14,650	8,452,355.00	4/1,658.00	71,532,680.00	U • 27	82+55
	70	428	173,453	8,439,275.00	250,973.00	8,8/7,006.00	0 • 2 7	82 • 82
	91	402	61,607	8,402,545.00	465,224.00	/3,801,362.00	0.21	83.09
	72.	234	155,044	8,382,223.00	390,010.00	30,742,857.00	0.21	83.36
	93	322 285	97,072 182,311	8,326,460.00	517,942.00	108,812,622.00	0.20	83.63
	9.4		31.050	a,328,160.00	514,570.00	35,951,755.00	0 • 2 6	83.89
	4,2	336		8,257,853.00	952,305.00	15,317,018.00	0.26	84 • 16
	46	21	38,726	0,257,053.00	, = 2 , 3 6 3 4 8 6			

Table 2-4 (Continued)

# CUSTOMER MANNING

### SURT KEY . WEIGHT

HAHR	CUSTUMER	1220F2	METCHI		CUBE	PRICE	CUST PC	Г	CUMM PCT
41	766	50,743	8 + 182 + 004 • 00		347+671•00	7,731,725.00	0•	26	84+42
98	492	133,326	7,989,167.00		874,938.00	181,598,991.00	0•	25	84 • 68
44	311	73,514	7,933,030.00	-	305,438.00	18,181,439.00	0 •	25	84 • 94
100	611	89,670	7,827,241.00		391,501.00	21,289,347.00	0 •	25	85 • 19
101	491	51,131	7,809,161.00		254,561.00	26,606,009.00	0 •	25	85 • 44
102	286	141,803	7,358,990.00		443,979.00	163,126,342.00	0 •	23	85.68
102	345	47,221	7,290,310.00		670,430.00	94,928,407.00	0•	23	85 • 91
104	31	47,001	1,213,065.00		487,830.00	18,373,193.00	0 •	23	86 • 14
105	472	105,555	7,062,509.00		308,696.00	21,327,821.00	<b>U</b> •	2.2	86 • 37
	321	76,919	7,023,599.00		377,345.00	15,507,300.00	0•	2.2	86.60
106	794	44,818	6,853,429.00		387,081.00	11,1/3,336.00	0 •	2 4	86 • 82
108	326	30,764	6,841,601.00		238,743.00	6,126,697.00	0 •	22	87 • u 4
108	362	42,420	6,721,293.00		305,265.00	23,232,739.00	0 •	2 1	87.25
110	261	171,442	6,618,870.00		384,279.00	58,020,415.00	0 •	2 1	87 • 47
	600	171,475	6,539,648.00		439,711.00	75,326,430.00	0•	2 1	87 • 68
111		39,046	6,432,945.00		406,815.00	22,670,096.00	0 •	20	81.88
112	831 281	135,642	6,279,888.00		317,308.00	54,688,514.00	0 •	20	88.09
113	122	47,713	6,249,480.00		286,028.00	18,241,351.00	0 •	20	88.29
	271	108,702	6,173,102.00		345,397.00	51,504,539.00	0 •	19	88.49
115	437	32,668	6,154,459.00		360,221.00	14,072,333.00	0 •	19	88 • 68
116	294	158,248	6,085,473.00		431,241.00	217,863,318.00	0 •	19	88 • 88
117	791	119,248	6,036,555.00		393,154.00	48,883,267.00	0 •	19	89.07
U IIA	211	124,353	5,892,873.00		385,796.00	69,299,061.00	0 •	19	89.26
1 119	301	73,134	5,067,746.00		311,953.00	16,304,271.00	<b>0•</b>	18	89 • 45
121	438	85,336	5,861,431.00		345,292.00	38,426,049.00	0 •	18	89.64
7 122	346	103,764	5,854,822.00		354,320.00	36,845,171.00	0 •	18	89.83
123	235	123,212	5,696,655.00		355,286.00	54,600,083.00	0 •	18	90.01
124	325	52,300	5,695,944.00		361,504.00	18,102,958.00	0 •	18	90 • 20
125	224	144,811	5,065,475.00		365,795.00	148,516,283.00	0•	18	90 • 38
126	792	105,752	5,657,468.00		297,726.00	132,986,425.00	0 •	18	90.56
127	243	119,083	5,055,756.00		323,461.00	40,978,301.00	0 •	18	90•74
128	513	77,981	5,023,888.00		218,475.00	11,361,033.00	0•	18	90 • 92
129	375	29,511	5,542,814.00		263,425.00	8,681,939.00	0•	17	91.10
130	433	137,500	5,515,941.00		264,700.00	10,629,813.00	0 •	1.7	91 • 28
131	298	90,273	5,476,494.00		296,681.00	52,721,667.00	0 •	17	91 • 46
132	213	125,936	5,475,382.00		340,021.00	61,828,180.00	0 •	17	91.63
133	27 U	167,581	5,458,027.00		336,092.00	72,234,700.00	0•	17	91 • 81
134	231	75,889	5,446,336.00		336,201.00	45,504,718.00	0 •	17	91 • 98
135	282	103,333	5,430,017.00		302,067.00	198,626,018.00	0 •	17	92.16
136	413	27,916	5,386,034.00		443,059.00	29,873,244.00	0•	1 7	92.33
137	205	100,501	5,297,747.00		293.668.00	36,114,3U3.UŪ	0 •		92.50
ان د ا	405	19,847	5,259,847.00		224,476.00	19,344,302.00	0 •	16	92.67
139	223	93,795	5,253,771.00		329,880.00	58,914,721.00	0 •	-	92 • 84
140	192	11,803	5,229,529.00		214,562.00	12,904,750.00	0 •		93.01
191	126	17,452	5,132,695.00		293,246.60	13,891,418.00	0 •		93 • 17
142	242	105,262	5,013,260.00		286,008.00	40,342,529.00	0 •	-	93.34
143	332	40,746	4,999,551.00		256,304.00	10,500,207.00	0.	='	93.50
144	534	21,282	4,945,637.00		208,174.00	4,405,2/4.00	0 •	15	93.66

Table 2-4. (Continued)

#### CUSTOP'R RANKING UURT Alees

### SURT KEY # WELGHT

h	AIVE	CUSTOMER	155065	wc1GHT	Cunt	PHICE	CUST PCT	CUMM PCT
				4,076,553.00	312,502.00	45,332,105.00	0.15	93.81
	1 15 15	242	64,615 64,523	4,835,319.00	230.230.00	18,704,697.00	J•15	93.97
	146	234		4,/38,110.00	233,702.00	77,150,703.00	0 • 15	94+12
	197	252	101,758	4,043,523.00	338.747.00	35,737,940.00	Ŭ•15	94 • 27
	1 9 65	334	74,329	4,027,038.00	252,989.00	8.6/4.877.00	0 • 1 4	94 • 42
	149	351	37,114	4,627,233.00	206.334.00	41,758,135.00	Ú • 1 4	94.57
	150	236	82,588	4,582,523.00	147.030.00	5,554,224.00	0 • 1 4	94 • 72
	151	330	21,703	4,570,157.00	107,374.00	12,040,172.00	0 • 1 4	94 - 86
	152	424	48,223	4,500,973.00	219,798.03	11,558,375.00	0+14	45 • u l
	153	237	88,427	4,486,773.00	467,310.00	74,919,341.00	0 • 1 4	45.16
	1 > 4	. 261	108.335	4,459,594.00	300,473.00	50,7/2,741.00	0 • 1 4	95 · 30
	155	214	86,764	4,367,362.00	464,386.00	114,505,727.00	0 • 1 4	95 • 4 4
	150	423	45,323		274,274.00	10/,809,053.00	0 • 1 4	95.58
	157	214	91.231	4,346,906.00	311.144.00	46,1/5,485.00	د ۱ • ن	95 • 72
	153	195	73.137	4,283,561.00	294,790.00	52,300,047.00	0 • 1 3	95.85
	1.23	288	84.683	1,195,993.00	255,868.00	153,741,909.00	0 • 1 3	95.94
	loil	289	110,059	4,159,577+00	244,548.00	86,076,233.00	0 • 1 4	96 • 12
	161	522	76,434	3,783,171.00	272,197.00	6,040,682.00	0 • 1 2	96.24
	102	81	4,143	3,43/,836.00	300,859.00	79,009,431.00	0 • 1 2	96.37
	103	145	30.519	3,909,442.00	214,781.00	33,257,118.00	0.14	96 • 44
	164	241	13,238	3,771,033.00	190,903.00	73,708,173.00	0+12	46.62
	105	253	73.822	3,454,758.00	211,534.00	38,122,871.00	0 • 1 4	<b>76 • 74</b>
C	100	471	12,552	3,797,250.00	321,020.00	31,019,356.00	0 • 1 2	96.86
1/2	157	316	21,838	3,780,537.00	218,790.00	15,448,622.00	0 • 11	96.98
- 	100	500	40.415	3,003,492.00	217,401.00	50,184,048.00	0 • 1 1	97.10
00	100	427	89,130	3,008,299.00	257,701.00	99,714,961.00	0 • 1 1	47.21
	170	212	83,822	3,565,379.00	237,778.00	70,324,241.00	U • 1 1	97.33
	171	245	92,425	3,554,048.00	200,134.00	74,127,089.00	0 • 1 1	97 • 4 4
	172	251	64,316	3,441,314.00	225,018.00	37,351,243.00	0 • 11	97.55
	1/3	233	88,775	3,437,096.00	184,575.00	40,604,215.00	0.10	97.66
	174	293	74,102	3,301,024.00	109,081.00	21,009,254.00	0 • 1 0	97.77
	175	352	42,805	3,375,518+00	454.144.00	132,717,041.00	0 • 1 0	97.87
	176	443	67,417	3,295,199.00	203,105.00	13,045,258.00	0 • 10	47.97
	1//	461	57,002	3,197,013.00	211,533.00	40,771,587.00	0 • 1 0	98 • 08
	1/8	222	84.198	3,1/2,869.00	167,382.00	30,056,204.00	0 • 1 0	98 • 18
	1/7	204	77,361	3,133,406.00	220,687.00	48,9/4,6/6.00	U • U 9	98 • 27
	100	008	144,540	3,030,263.00	145.549.00	35,511,704.00	<b>ひ•</b> ∪ <del>Y</del>	98 • 37
	101	284	66,221	2,781,864.00	171,331.00	39,924,963.00	0.04	98 • 47
	1136	244	BU + 264	2,446,229.00		14,424,480.00	0.04	48.56
	103	441	30,430	2,859,591.00	147+078+00 173+853+00	29,702,747.00	0.09	98.65
	104	249	78,782	2,023,166.00	170,984.00	85.876.474.00	0.08	98 • 74
	105	202	85,416	2,731,837.00	233.641.00	52,979,000.00	0•08	98 • 82
	105	225	14,620	2,737,635.00	141,606.00	27,502,810.00	Ú•U8	48 • 41
	107	101	51,239	2,612,486.00	1/0.5/7.00	48,352,581.00	U•U8	98 • 4 9
	105		21,429	2,483,894.00	130.956.03	38,313,775.00	0.07	y9•u7
	107	545	14,549	2,409,229.00	127,312.00	30,743,744.00	U • U 7	99-14
	139	245	59,874	2,252,044.00	115.041.00	17,741,604.00	U• u 7	94.21
	141	278	39,895	2,236,335.00	92.148.00	13,814,706.00	U • U 7	49.28
	145	426	91,554	2,234,930.00		•		

Table 2-4 (Continued)

# CUSTOMER HANKING

### SUNT KEY # MEIGHT

MALE	CU, TIMER	15506,	w£16111	LUBE	PRICE	CUST PCT	CUMM PCT
173	207	13,622	2,161,787.00	142,875.00	127,940,877.00	U•U1	99.35
194	421	56,579	2,141,530.00	281,250.00	99,575,607.00	0.06	99.42
195	280	39,995	2.112.447.00	100,588.00	25,437,025.00	0 • 0 6	94 • 49
196	436	45,751	2,332,357.00	124,200.00	25,908,091.00	0.06	99.55
197	274	61,725	1,772,428.00	137,637.00	61,460,016.00	0.06	99.62
178	346	57,001	1,721,519.00	111,090.00	11,911,501.00	0.06	94.68
		59,256	1,349,285.00	112,288.00		0.00	99.74
199	226	47,235	1.742.302.00	1,090,973.00		0.05	99 • 80
200	431		1,061,384.00	168,610.00		0.05	99 • 65
201	615	53,9/1 91,344	1,573,793.00	73,275:00		0.05	99.90
202	403		· · · · · · · · · · · · · · · · · · ·	106,148.30		0.04	49.95
203	414	51,597	1,492,410.00	- · · ·		0 • 0 4	94.99
204	482	31,074	1,419,048.00	68,302.00	• •		100.00
2015	203	2,151	47,112.00	4,183.00	10,742,685.00	0 • 0 u	. 100000
1	UTALS	27,436,849	3,104,707,124.00	174,960,353.00	24,277,310,022.00	100.00	100.00

#### CUSTOMER KANKING DUDADS PURT Alea

#### SURT KEY = CUBE

2 338 178+339 140+923,507+00 5+719+825+00 402+148,844+00 3 373 111+571 78+330,618+00 5+101+903+00 208+500,096+00 4 384 106+785 61+719+799+00 4+281+136+00 215+842,059+00 "	PCT CUMM PCT  6.47 6.47  3.26 9.74  2.91 12.66  2.44 15.10  2.37 17.48  2.29 19.77  2.20 22.06
2 338 178,337 140,723,507.00 5,717,825.00 402,148,844.00 3 373 111,571 74,330,618.00 5,101,403.00 208,580,076.00 4 384 106,785 61,717,799.00 4,281,136.00 215,822,059.00 "	3 · 26
3 373 111,571 /8,333,618.00 5,101,403.00 208,580,076.00 4 384 106,785 61,719,799.00 4,281,136.00 215,822,059.00 "	2.91 12.66 2.44 15.10 2.37 17.48 2.29 19.77
4 384 136,785 61,717,799.00 4,281,136.03 415,842,059.00 "	2 · 4 4 15 · 10 2 · 37 17 · 48 2 · 29 19 · //
4 384 136,785 61,719,799.00 4,281,136.03 415,842,059.00 "	2 · 4 4 15 · 10 2 · 37 17 · 48 2 · 29 19 · //
	2 · 37 17 · 48 2 · 29 19 · //
5 365 148,473 9),138,785.00 4,144,573.00 175,745,117.00	2.29 19.11
	2+20 24+26
	2.0/ 26.33
	1.95 28.28
	1.93 30.21
	1.76 31.48
	1.69 33.67
	1.51 35.18
	1.50 36.69
	1 • 4 3 38 • 1 3
	1.35 39.49
	1 • 32 40 • 81
	1.26 42.08
20 522 350,138 54,391,375.00 2,182,897.00 201,523,644.00	1 • 24 43 • 32
Z1 283 402,334 25,733,890.00 2,153,74J.00 1,099.080,613.00	1 - 2 3 44 - 56
0 42 502 385,935 47,239,213.00 2,121,597.00 2/4,396,694.00	1 • 21 45 • 77
1 23 374 278,038 4J,618,569.00 2,107,139.00 132,402,163.00	1.20 46.97
• .4 531 240.984 46.745.150.00 2.088.849.00 131.260.010.00	1.19 48.17
25 425 702,400 47,638,386.00 1,898,771.00 238,110,246.00	1.08 49.25
	1.04 50.30
	1.00 51.30
	0.95 52.25
29 506 286,135 37,506,144.00 1,632,224.00 50,188,982.00 (	0 • 9 3 5 3 • 1 8
30 505 224,379 27,562,875.00 1,585,920.00 94,507,434.00 (	0.90 54.09
31 610 233,264 26,303,296.00 1,474,774.00 129,504,165.00 (	0.85 54.94
32 512 385,276 33,378,665.00 1,437,125.00 107,375,678.00 (	0 • 82 55 • 76
33 429 319,161 2/,167,022.00 1,398,262.00 153,526,056.00	0.79 56.50
34 397 184,796 27,177,712.00 1.313.338.00 06.335,461.00 0	0 • 75 57 • 31
35 382 43,974 13,679,230.00 1,275,156.00 259,760,025.00	0 • 7 4 58 • 05
30 533 46,816 34,739,766.00 1,287,521.00 33,706,718.00	0 • 7 3 58 • 79
	D•72 59•51
	0.68 60.20
3 <sup>9</sup> 191 89,180 16,673,390.00 1,116,755.00 31,174,886.00	0.63 60.84
40 504 366,429 [9,132,984.00 1,100,207.00 250,645,225.00 0	0+63 61+47
	0.64 62.09
	0 • 60 62 • 70
	3.29
	63.88
	3 • 50 64 • 47
	05.05
	1.55 65.60
4d 507 3174546 2347644173400 9674669400 6044784018400 0	0.55 66.16

Table 2-5. DODMDS Customer List Ranked by Cube Received

DUDMDS URT AL 68

### SURT KEY = CUUL

					_			
	HAINK	CUSTUMER	1550£5	WEIGHT	CUBE	PKICE	CUST PCT	CUMM PCT
	49	21	38,726	8,257,853.00	952.305.00	15:317:618:00	0 • 5 4	66.70
	50	498	257,722	18,864,900.00	948,519.00	100.732.991.00	0.54	67.24
	51	275	215,450	14,366,551.00	-917,490.00	211,775,634.00	0.54	67 • 17
	52	302	67,641	15,501,323.00	878.428.00	32,305,211.00	0.50	68.27
	53	492	133,326	7,989,167.00	874,938.00	181,578,991.00	0.50	68 • 17
	54	91	7,961	9.114.674.00	863,406.00	12:931:354:00	0 • 4 9	69.26
	55	524	158,779	20,891,565.00	848,180.00	51,007,866.00	0 • 4 8	69.75
	56	272	169.212	14,234,722.00	834,778.00	78.643.046.00	0.4/	70 • 22
	57	328	50,945	13,036,926.00	789,985.00	33,419,350.00	0 • 45	70 • 67
	5.6	511	149,839	18,492,860.00	762,660.00	28,931,506.00	0 • 4 3	71 • 11
	54	341	102,144	16,281,434.00	751,230.00	42,018,955.00	0 • 4 2	71.54
	60	490	208,016	10,116,040.00	736,582.00	174,699,584.00	0 • 4 2	71.96
	61	378	130,460	15,553,511.00	723.047.00	55,501,232.00	0 • 4 1	72.37
	62	122	195,983	10,314,296.00	709,192.00	51,603,584.00	0 • 4 0	72•78
	63	333	74,847	11,779,420.00	703,794.00	25,705,987.00	0 • 40	73 • 18
	64	461	147,582	15,545,260.00	703,251.00	45,514,531.00	0 • 40	73.58
	٥٥	334	72,680	15,740,558.00	694,778.00	33,806,492.00	0 • 3 9	73.98
	60	386	18,105	24,030,166.00	680,932.00	21,138,065.00	0.38	74 • 37
	67	721	156,802	9,049,391.00	680.757.00	173+342,917.00	0 • 38	74 • 76
	6.8	395	47,221	7,295,310.00	670,430.00	94,928,407•00	0.38	75 • 14
	69	342	69,361	8,980,106.00	661:422.00	76:351:767:00	0.37	75.52
$\frac{1}{2}$	70	241	172,910	10:456:926:00	639,814.00	96,031,102.00	0.36	75 • 88
-2	71	221	173,390	14.301,916.00	633,263.00	58,796,776.00	0 • 3 6	76 • 25
•	12	535	83,280	10,593,790.00	630.830.00	24,594,529.00	0 • 3 6	76 • 61
21	13	343	96,769	10,392,166.00	621,988.00	41.877.983.00	0 • 35	76.96
	14	503	116,790	15,195,965.00	610,938.00	53,208,014.00	0.34	77 • 31
	15	372	90,173	11,069,408.00	610.378.00	40,053,419.00	0 • 3 4	77.66
	16	291	218,384	9,278,131+00	598,748.00	152,766,303.00	0 • 3 4	78 • 00
	11	435	141,127	11,113,939.00	597.820.00	69,734,371.00	0.34	78.35
	7 B	193	197,957	9,097,720.00	582:377:00	122,253,485.00	0.33	78 • 68
	19	508	228,639	9.105,148.00	541,704.00	61,046,068.00	0 • 31	78 • 99
	80	131	87,499	8,958,789.00	530,668.00	40,434,239.00	0 • 30	79.29
	ម [	404	146,546	9,345,751.00	528,924.00	67.611.443.00	0 • 3 u	79•59 79•89
	8.2	411	70.405	13,401,290.00	522,412.00	35,898,022.00	0 • 29	80 • 1 9
	<b>8</b> 3	285	182,311	8,326,460.00	517,942.00	108,812,622.00	0 • 2 9 0 • 2 9	80.48
	84	336	31,050	8,305,155.00	514,570.00	35,951,755.00	0 • 2 9	80 • 77
	ひち	201	169,247	8,814,194.00	511,228.00	104,868,498.00	0 • 2 8	81.06
	86	238	117,565	9,154,723.00	492,216.00	34,373,047.00 18:373,193.00	0 • 28	81.34
	87	31	47,001	7,213,065.00	489,830.00		0.27	81.61
	ថម	3/1	38,274	10.277,110.00	484,846.00	18,301,005+00 15,284,326+00	0.27	81 • 89
	υ <b>9</b>	323	56,850	9+373,474+00	484,429.00		0 • 27	82 • 16
	ں د	428	173,453	8,452,355.00	471.658.00	71,532,680.00	0 • 2 6	82.43
	* 1	262	108,305	4,486,440.00	469,310.00	74,919,341.00	0.26	82.69
	72	234	155,044	8,402,545.00	465,224.00	73,801,362+00 114,565,727+00	0 • 2 6	82.96
	43	423	95,328	4,367,362.00	464,386.00	132,717,041.00	0.26	83 • 22
	74	443	67,417	3,295,199.00	459.144.00	25,476,031.00	0 • 25	83.48
	95	536	84,629	8,824,676.00	450,752.00	103,126,342.00	0.25	83.73
	40	286	141,603	7,358,990.00	443,979.00	10311701317100	0.73	03.,3

Table 2-5. (Continued)

#### CHST R RANKING DUUNDS PURT AL+08

#### SURT KET = CUBE

	HAHR	CAPTHWEK	155065	WEIGHT	COBE	PRICE	CUST PCT	CUMM PCT
	11	413	21,910	5,336,034.00	443,059•00	29,8/3,244·UÜ	0 • 25	83.44
	96	496	158,235	10.837,570.00	440,987.00	51,4//,192.00	0 • 25	84 • 24
	77	600	1/1,475	6,504,648.00	439,711.00	15,320,430.00	0 • 25	84 • 49
	Liti	294	158,248	6.085,473.00	431,241.03	217,863,318.00	0 • 24	84 • 73
	101	168	34,040	0,432,745.00	400,815.00	42,0/0,046.00	0 • 2 3	84.97
	102	611	84,673	1,821,241.00	343,503.00	21,209,347.00	0 • 2 2	85.14
	102	791	119,248	6,036,555.00	393,154.00	48,803,207.00	0 • 22	85 • 42
	104	322	47,012	8,382,223.00	390,010.00	30,722,857.00	0 • 2 2	85 • 64
	105	194	44,818	6,353,429.00	387,081.00	11,173,336.00	0 • 2 2	85 • 8 6
	100	211	124,353	5.092,873.00	385,796.00	69,279,001.00	U • 22	86 • 08
	107	261	1/1,442	6,618,870.00	384.274.00	58.020,415.00	0 - 22	86.30
	Lus	541	74,650	H,064,517.UU	382,938.00	16,397,082.00	0 • 21	86+52
	194	175	30,519	3.709.142.00	380,859.00	79,009,431.00	0 • 21	86 • 14
	110	494	114,138	8.882,144.00	3//,850.00	36,921,220.00	0 • 21	86.46
	111	321	76,919	7,023,599.00	3//,345.00	15.507.300.00	0 • 21	87.17
	112	224	144,811	5,065,475.00	305.795.00	148,516,283.00	0 • 20	87.38
		422	108,575	12,057,061.00	164,749.03	36,455,525.00	U • 2 U	87.59
	113	. 325	52,300	5,645,444.00	361,504.00	18,102,958.00	0 • 20	87.80
	114	437	32,663	6,154,459.00	360.221.00	14,0/2,333.00	0 • 20	88.00
	110	914	105,124	9,487,405.00	356,508.00	28,360,337.00	<b>0 • 2</b> ∪	88 • 21
	117	235	123,212	5.096.055.00	355,286.00	54,600,083.00	0 • 20	88 • 41
C	Lin	348	103.764	5,054,022.00	354,320.00	36.045,171.00	0 • 20	88.61
ı	117	537	50,943	8,182,604.00	349.671.00	1.731.725.00	0 • 2 ∪	88 • 81
2.	120	271	108,702	6,1/3,102.00	345,397.00	51,504,539.00	0 • 19	89.11
2	121	438	85,336	5.861,431.00	345,242.00	38,426,049.00	0 • 19	89.21
2	122	213	125,936	5,475,382.00	340.021.00	61,828,180.00	0.19	89.40
	123	529	200,467	9,442,035.00	337.704.00	45,153,575.00	0 • 19	89.60
	124	339	74,329	4.043.523.00	338,747.00	35,737,940.00	0.19	89.79
	125	431	75,889	5,446,336.00	330,201.00	45,504,718.00	0 • 1 9	84.98
	126	270	167,581	5,458,027.00	336,092.00	72,234,700.00	0 • 19	90 • 17
	121	223	93.795	5,253,771.00	324,886.00	58.914,721.00	0 • 18	90.36
	120	243	119,083	5,655,756.00	323,461.00	40,978,301.00	0 • 18	90 • 55
	127	316	21.838	3,/83,537.00	321,020.00	31.619,356.00	0 • 1 8	90 • 73
	130	281	135,642	5,279,888.00	317,308.00	54.008,514.00	0 • 1 8	90.91
	1 5 1	292	68,015	1,0/6,553.00	312,502.00	45,332,105.00	0 • 17	91.09
	132	301	73,134	2,06/,/46.00	311.953.00	16,304,2/1.00	0 • 17	91 • 27
	133	145	73,137	4.263.501.00	311,144.00	46,175,485.00	U • 1 7	91 • 45
	134	412	105,555	7,002,509.00	308.696.00	21.347,821.00	0 + 17	91.62
	135	311	73,514	7,933,030.00	305,438.00	18.101.434.00	0 • 17	91.80
	176	362	42,423	6,/21,293.00	335,265.00	23,232,739.00	0 • 1 /	91 • 9 7
	13/	282	103,333	5,430,317.00	302+067+00	148,626,018.00	0 • 1 7	92+14
	130	214	80,764	4,459,594.00	300,4/3.00	50.//2.741.00	0 • 17	92.32
	134	192	105,752	3,057,46H+U0	291,726+60	132,900,425.00	0 • 17	92.49
	140	298	90.273	5,476,474.00	246.681.00	52.741,607.00	0 • 17	92.66
	141	288	84.689	4,175,773.00	244,790.00	52,380,049.00	0 • 1 6	42.82
	142	205	100,501	5,297,747.00	243.064.00	36,114,303.00	U • 1 6	92.99
	113	126	17,452	5,132,695+00	243.240.00	13,671,418.00	0 • 1 6	43-16
	199	122	47.713	6,249,480.UU	ZH6.U28.U0	18,241,351.00	0 • 1 6	93.32

### SUNT KEY # CUBE

	HAUK	CUSTOMER	155065	WEIGHT	CaBE	PRICE	CUST PCT	CUMM PCT
	145	242	105.262	5.013.260.00	286 • 008 • 00	40.342,529.00	0 • 1 6	93+49
	146	421	50,599	2,141,530.00	281.250.00	YY,575,687.00	0 • 1 6	93.65
	147	214	91,201	4,346,906.00	- 279,274.00	107,809,053.00	0 • 1 6	93.81
	148	192	11,803	5,229,529.00	274,562.00	12,904,750.00	0.15	93.96
	149	81	4,140	3,937,836.00	272,197.00	6,040,682.00	0 • 15	94 • 12
	150	236	82,588	4,020,233.00	266,334.00	41,758,135.00	0 • 15	94 • 27
		433	137,500	5,515,941.00	264,700.00	70,029,813.00	0.15	94 • 42
	151	3/5	29,511	5,542,814.00	263,425.00	8.601,939.00	0.15	94.57
	152			3,565,379.00	259,776.00	99,714,961.00	0 • 1 4	94 • 72
	153	212	83,822	7,809,161.00	259,561.00	26,686,009.00	0 • 1 4	94.87
	154	491	51,131		256,304.00	10.566,267.00	0 • 1 4	95.02
	155	332	40,746	4,799,551.00	255,868.00	153,741,909.00	0 • 1 4	95•16
	156	289	116,059	4,159,577.00		8,674,899.00	0 • 1 4	95•31
	157	351	39,114	4,627,038.00	252,989.00	8,877,006.00	0 • 1 4	95 • 45
	158	402	61,607	8,439,275.00	250,973.00	86,096,233.00	0 • 1 4	95.59
	123	255	76,439	3,983,171.00	244,548.00	6,126,697.00	0 • 1 3	95•73
	1011	326	30,764	6,841,601.00	238,743.00	•	0 • 13	95.86
	101	295	92,425	3,554,048.00	237,596.00	70,324,241.00	0 • 1 3	96.00
	162	252	101,958	4,738,110.00	233,702.00	77,150,703.00	0 • 1 3	96 • 13
	103	239	69,523	4,835,319+00	230,236.00	18,984,697.00		96.26
	104	233	88,775	3,437,896.00	225,018.00	37,351,293.00	0 • 1 2	96 • 39
	105	405	79,897	5,259,847.00	224,476.00	19,344,302.00	0.12	96.51
	100	608	142,590	3,030,263.00	220,687.00	28,974,676.00	0 • 1 2	96.64
٥	107	237	88,427	4,566,973.00	219,798.00	11,558,395.00	0 • 1 2	96 • 76
	108	500	46,912	3,663,992.00	218,790.00	15,448,622.00	0 • 1.2	96.89
ပ ပ	109	513	77,981	5,623,888.00	218,475.00	11,361,033.00	0 • 1 2	97 • 01
	170	427	89.136	3,608,299.00	217,401.00	50,184,048.00	0 • 1 2	97 • 13
	171	297	73,288	3,901,033.00	214,781.00	33,257,118.00	0 • 1 2	-
	1/2	471	72,552	3,797,250.00	211,534.00	38,122,871.00	0 • 1 2	97.26
	1/3	222	84,188	3,172,869.00	210+533+00	40,791,587.00	0 + 1 2	97•38
	174	534	21,282	4,940,637.00	208+174+00	4,405,274.00	0 • 1 1	97 • 49
	175	251	69,316	3,441,014.00	206,139.00	74,127,089.00	0 • 1 1	97.61
	176	225	74,620	2,107,805.00	203,641.00	52,979,000.00	0 • 1 1	97.73
	117	861	57,862	3,197,813.00	203,165.00	13,045,258,00	0.11	97 • 84
	1/8	253	73,822	3,854,758.00	198,903.00	73,908,193.00	0 • 1 1	97.96
	179	293	74.102	3,381,024.00	189,575.00	40,609,215.00	0 • 1 0	98 • 07
	180	352	92,865	3,375,518.00	184.081.00	21,069,254.00	0 • 1 0	98 • 17
	181	284	60,221	2,981,864.00	185,529.00	35,511,744.00	0 • 1 0	98•28
	107	202	85,916	2,731,837.00	176,984.00	85,876,494.00	0 • 1 0	98•38
	183	528	21,429	2,483,894.00	176,577.00	48.352,581.00	0 • 1 0	98•48
	184	299	78,782	2,823,166.00	173,853.00	29,702,747.00	0 • 0 9	98.58
	185	244	80,264	2,946,229.00	171+331+00	19,924,963.00	0 • 0 9	98•68
	166	615	53,471	1,661,384.00	168,610.00	18.107,511.00	0 • 0 9	98 • 78
	167	204	17,361	3,100,406.00	167,382.00	30,056,204.00	0.09	98 • 87
	100	441	36,430	2,859,591.00	147,078.00	14,424,480.00	0 • 0 8	98 • 96
	189	330	21,763	4,582,523.00	147.030.00	5,554,224.00	O•Ü8	99.04
	170	287	73,622	2,161,787.00	142,895.00	127,940,897.00	0.08	99 • 1 2
	171	101	51,209	2,612,486.00	141.606.00	27,502,810.00	0.08	99 • 20
	142	274	67,926	1,772,428.00	137,637.00	61,460,016.00	0 • 0 7	99.28
	1 4 2	274	67,926	117/2,728.00	13/103/400	01,.00,010000	0,0,	

Table 2-5. (Continued)

### SURT KEY = CUBE

KANI	Cnatouck	122052	WEIGHT	CUBE	PHICE	CUST PCT	CUMM PCT
143	245	59,894	2.252.044.00	12/+312 • 00	30,773,779.00	0.07	99.35
194	436	45.751	2.002,057.00	124,260.00	45,408,041.00	0 • 07	99.43
175	210	39,800	2,236,335.00	115+041+00	11,147,669.00	ύ•∪6	99.49
196	346	59,001	1,921,519.00	113,096.00	11,911,501.00	Û•U6	99.56
177	220	57.200	1,349,285.00	112,288.00	24,015,401.00	0.00	99.62
193	424	40,223	4,5/0,157.00	107,394.00	12,040,1/2.00	0.06	99.68
177	414	51,597	1,492,410.00	100,148.00	16,031,285.00	0.06	99 • 74
200	545	14,549	2,409,229.00	100,950.00	34,313,745.00	0.05	99.80
201	280	39,445	2,112,447.00	100,500.00	25,937,025.00	û • U 5	99.86
207	426	91,554	2,234,930.00	92,140.00	13,614,786.00	0.05	99.91
203	403	91.344	1,5/3,/93.00	73,275.00	11,9/4,868.00	0 • 0 4	99.95
204	482	31.074	1,419,348.06	68,302.00	11,643,478.00	0.03	99.99
205	203	2,757	47,112.00	4,183.00	10,942,685.00	0.00	99.99
lot	A1.5	27,436,847	3,10+,40/,124.00	174,960,353.00	24,2/7,310,022.00	100 • 00	100 • 00

### CUSTO R RANKING

### SURT KLY = PRICE

	HANK	CHISTOMER	155065	#LIGHT	COBE	PK1(E	CUST PCT	CUMM PCT
		213	571,388	49,4;8,8,7.00	3+630+41/+00	2,58/,/49,749.00	10.65	10.65
	2	217	552,035	62,034,593.00	3,850,914.00	1,844,011,304.110	7 • 6 1	18.27
	3	246	564,640	35,742,518.00	*2.512.327.60	1,7/0,947,505.00	7.29	25 • 57
	9	232	521,447	25,231,700,00	2,370,254.00	1,485,448,1/1.00	6.11	31.69
	5	283	402,334	25,733,890.00	2,153,740.00	1,079,000,613.00	4.52	36 • 21
	6	544	1,458,882	247,306,752.00	11.332,256.00	554,2U6,164.UU	2 • 30	38.52
	,	338	1/8,339	146,723,507.00	5,719,825.00	402,148,844.00	1 • 90	40+42
	н	3/6	119,941	11,032,065.00	2,315,773.00	388,303,46/.00	1.59	42 • 02
	4	314	178,318	75,205,558.00	3,412,628.00	3/8,726,821.00	1.56	43+58
	10	. 499	538,448	44,701,392.00	3,082,531.00	325,367,303.00	1 • 34	44.92
	11	434	279,070	19,543,682.00	1,031,777.00	274,820,342·UO	1 • 21	46 • 13
	12	502	385,935	4/,239,213.00	2 • 121 • 597 • 00	2/4,396,694.00	1 • 1 3	47.26
	13	382	43,974	13,479,230.00	1,295,158.00	259,700,025.00	1.07	48.33
	14	504	366,424	19,132,984.00	1,100,267.00	250,845,225.00	1.03	49 • 37
	15	425	702,460	47,038,086.00	1,898,971.00	238,110,246.00	U•98	50+35
	16	603	406,798	50,553,141.00	2,640,673.00	230,766,226.00	0.95	51+30
	17	313	124,800	33,761,385.00	4,018,647.00	218,836,819.00	0.90	52 • 20
	1.8	294	158,248	6,085,473.00	431,241.00	217,863,318.00	0.89	53+10
	19	384	106,785	61,/19,799.00	4,281,136.00	215,822,059.00	0.88	53 • 99
	20	2/5	215,450	14,366,551.00	917,490.00	211,775,634.00	0.87	54+86
C	Z 1	373	111,571	78,333,618.00	5,101,403.00	208,580,096.00	0 • 85	55 • 72
	22	501	511,910	96,129,917.00	3,992,901.00	205,347,793.00	0 • 8 4	56 • 56
2.	∠3	522	350,108	54,091,075.00	2,182,897.00	201,523,644.00	0.83	57 • 39
25	2,4	282	103,333	5,433,017.00	302,067.00	178,626,018.00	0 • 81	58 • 21
Oi	25	365	148,4/3	90,138,785.00	4,149,573.00	195,925,117.00	0 • 8 ∪	59.02
	40	607	292,666	49,147,382.00	2,212,477.60	192,511,256.00	0 • 7 9	59.81
	21	492	133,326	7,989,167.00	874,936.00	181,598,991.00	0 • 7 4	60.56
	20	490	208,016	10,116,040.00	730,582.00	174,679,584.00	0 • 7 2	61.28
	29	721	156,802	9,049,391.00	68U,75/•00	1/3,342,917.00	0 • 7 1	61 • 99
	ن د	363	104,238	31,727,705.00	3,378,267.00	171,198,817.00	0 • 70	62.70
	اد	286	141,803	7,358,990.00	443,974.00	163,126,342.00	0 • 6 7	63+37
	32	498	257,722	18,864,900.00	948,519.00	160,732,991.00	0 + 6 6	64+03
	3 3	289	116,059	4,159,577.00	255,868.00	153,741,909.00	0 • 6 3	64 • 67
	34	429	319,161	27,167,022.00	1,398,262.00	153,546,056.00	0.63	65.30
	35	291	218,384	9,278,131.00	598,748.00	152,766,303.00	0 • 6 2	65 • 93
	3 h	315	71,277	17,311,690.00	1,749,250.00	151,164,843.00	0 • 6 2	66.55
	ا د	224	144.811	5,065,475.00	365,795.00	140,516,203.00	0.61	67 • 16
	3 (1	792	105,752	5,657,468.00	297.726.00	132,906,425.00	0 • 5 4	67.71
	34	493	67,417	3,245,199.00	459,144.00	132,717,041.00	0 • 5 4	68.26
	40	3/4	276,038	40,618,569.00	2,107,139.00	132,462,163.00	0 • 5 4	98 • RO
	41	531	240,984	30,740,150.00	∠.080.849.00	131,200,010.00	0.54	69.34
	4.2	327	173,997	48,/17,576.00	2,762,455.00	130,309,421.00	0.53	69.88
	خ ۲۰	911	233,264	20,303,296.00	1:494,/74.00	149,564,165.00	0.53	10.41
	11 4	287	13,622	2,161,787.00	142,895.00	127,940,897.00	0 • 5 2	70 • 9 4
	45	194	110,827	15,208,423.00	1.013,849.00	123,522,133.00	0.50	71+45
	10	143	197,957	4,047,7∠0.00	502,377.00	122,253,485.00	0.50	71 • 95
	47	423	95,328	4,367,362.00	464,386.00	114,565,727.00	0 • 47	72.43
	4 8	285	182,311	8,326,460.00	517,942.00	108,812,622.00	0 • 4 4	72.87

Table 2-6. DODMDS Customer List Ranked by Dollar Value Received

### CUST TR RANKING DUDMUS PORT A1.60

### SURT KEY - PRICE

					TOTAL NET	I K I CE		
	HAHK	CUSTOMER	155UES	WE 1 GHT	CUBE	PHICE	CUST PCT	CUMM PCT
	49	214	91.201	4,346,906.00	279,274.00	107,809,053.00	0	
	50	512	385,276	33,378,665.00	1,437,125.00	107,395,678.00	0 • 4 4	73.32
	51	201	164,227	8.814.194.00	511.228.00		0 • 4 4	73 • 76
	52	212	83,822	3,565,379.00	259,776.00	99,714,961.00	0 • 4 3	74.19
	53	421	50,599	2,141,530.00	281,256.00	9915751687.00	0 + 41	74.60
	5 4	241	172,910	10,456,926.00	639,814.00	96.031,102.00	0 • 41	75 • 01
	55	395	47,221	7,290,310.00	670,430.00	94.948,407.00	0 • 3 9	75 • 41
	56	505	224,379	27.502,875.00	1,585,920.00	94,507,434.00	0 • 3 9	75 • 8 U
	57	255	76,439	3,983,171.00	244,548.00		0 • 38	76 • 19
	54	202	85,916	2,731,837.00	176,984.00	86,096,233.00 85,876,494.00	0.35	76.54
	54	495	348,6/1	25.359.412.00	1,060,920.00	85,451,695.00	0+35	76.90
	61)	394	54,531	32,206,821.00	2.653,105.00	84,8/3,069.00	0 • 35	77 • 25
	61	431	49,335	1,742,302.00	1.090,973.00		0.35	77 • 60
	62	507	319,546	23.764,173.00	967.669.00	82,658,213.00 80,478,618.00	0 • 3 4	77 • 94
	60	506	286,335	37,506,144.00	1.632,224.00	HO 148 043 00	0 • 3 3	78+27
	64	602	153,637	16,259,152.00	1.264,596.00	80.188,982.00	0 • 3 3	78 • 60
	05	195	30,519	3,909,442.00	380.859.00	79,393,948.00	0 • 32	78 • 93
	66	272	.169,212	14.234.722.00	834,778.00	79,009,431.00	0 • 32	79 • 25
	07	278	39,800	2,236,335.00	115.041.00	78.643,046.00	0.32	79.58
	08	252	101,958	4,738,110.00	233,702.00	77.797.669.00	0 • 32	79 • 90
C	64	342	69,361	8,983,104.00	661,422.00	77.150.703.00	0 • 31	80.22
- 1	7 U	600	171,475	6,509,648.00	439,711.00	76.351.767.00	0 • 31	80 • 53
2	/1	262	108,305	4.486,440.00	469.310.00	75,326,430.00	0.31	80 • 8 4
2	12	251	69,316	3,441,014.00	206,139.00	74.919.341.00	0 • 30	81 • 15
6	13	253	73,822	3.854,758.00	198.903.00	74,127,089.00	0 • 30	81 • 45
	74	234	155,044	8,402,545.00	465.224.00	73,908,193+00 73,801,362+00	0+30	81.76
	75	27 U	167,581	5,458,027.00	336.092.00	72,234,700.00	0 • 30	82.06
	76	428	173,453	8,452,355.00	471.658.00	71,532,680.00	0 • 2 9	82.36
	77	433	137,500	5,515,941.00	264.700.00	70.649.813.00	0 • 2 9	82.65
	78	295	92,425	3,554,048.00	237,596.00		0 • 2 9	82.95
	19	435	141,127	11,113,939.00	597.820.00	/0,324,241.00 69,734,371.00	0 • 2 9	83 • 24
	80	211	124,353	5,892,873.00	385,796.00	69,299,061.00	0.38	83.52
	B 1	404	146,546	9.345.751.00	528,924.00	67,611,443.00	0 • 2 8	83.81
	82	397	184,736	27,177,712.00	1.313,338.00	66,335,461.00	0 • 27	84.09
	83	213	125,936	5,475,382.00	340.021.00	01.858'180.00	0 • 27	84 • 36
	U 4	274	67,926	1,972,428.00	137,637.00	61,460,016.00	0 • 25	84.61
	82	508	228,639	9,105,148.00	541,704.00	61.046.068.00	0 • 25	84 • 87
	80	381	157,472	22,393,005.00	1.041,352.00	59,900,427.00	0 • 25	85 • 12
	37	223	93,795	5,253,771.00	329,886.00	58,914,721.00	0 • 24	85.36
	99	221	173,390	14.301,916.00	633,263.00	58,796,776.00	0 • 24	85.61
	159	261	171,442	6,618,870.00	384.279.00	58.040.415.00	0 • 24	85 • 85
	90	378	130,400	15,553,511.00	743.047.00	55,581,232.00	0 • 23	86.09
	9.1	125	179,977	24,487,789.00	1.832,142.00	55.363,619.00	0 • 22	86.32
	42	281	135,642	0,279,888.00	317,308.00	54,688,514.00	0 • 22	86.55
	43	235	123,212	5,096,055.00	355.286.00	54,660,083.00	0 • 22	86.77
	94	503	116,790	15,195,965.00	610.938.00	53,208,014.00	0 • 22 0 • 21	87•0U
	95	225	74,620	2,707,805.00	203,641.00	52,979,000.00	U•21	87 • 21
	46	298	90,273	5,476,494.00	296,681.00	52,741,607.00	0.21	87•43 87•65

Table 2-6. (Continued)

# CUSTOMER RANKING

### SURT KLY # PRICE

HANK	COSTOMER	155025	WEIGHT	COBE	PHICE	CUST PCT	CUMM PCT
41	288	89,689	4.195.993.00	294.790.00	52.30().049.00	0.21	87.8/
98	122	195,983	10.314.296.00	709.192.00	51,003,584.00	0 • 21	88•08
99	2/1	108,702	6,173,102.00	345.397.00	51,504,539.00	0 • 21	88.29
Luu	446	158,235	10.83/,570.00	440.987.00	51,477,192.00	U • 21	88.50
101	524	150,779	23,891,565.00	848.180.00	51,067,866.00	0 • 2 1	88 • / 1
102	214	86,764	4,459,594.00	300,473.00	50.7/2.741.00	Ú • 🗸 U	88 • 92
103	427	84,136	3,008,249.00	217:401:00	50,184,048.00	U•2u	89.13
104	791	117,248	6,036,555.00	393.154.00	48.883.267.00	0.20	89•33
105	578	21,429	2.463,894.00	176.577.00	48,352,581.00	U • 1 9	89.53
106	. 532	101,947	38,954,836.00	1.664.364.00	46.628,958.00	U • 1 9	89•72
107	145	/3,137	4,283,561.00	311,144.00	46,1/5,485.00	0 • 1 9	89.91
108	461	147,582	15,545,260.00	703,251.00	45,514,531.00	0 + 18	90 • 10
103	231	75,889	5,446,336.00	336.201.00	45,504,718.00	0 • 1 8	90 • 28
110	341	102,144	16,281,434.00	751.236.00	42,018,955.00	0 • 1 7	90 • 46
1 1 1	343	96,769	10,342,166.00	621,988.00	41,877,983.00	0 • 1 7	90 • 63
112	236	82,588	4,620,233.00	266,334.00	41,758,135.00	0 • 1 7	90 • 80
113	392	92,614	17,513,168.00	1.025,790.00	41,155,529.00	0 • 1 7	90 • 97
114	243	119,083	5,655,756.00	323,461.00	40,998,301.00	0 • 1 6	91 • 14
115	222	84,188	3,172,869.00	210,533.00	40,791,587.00	0 • 1 6	91.31
116	243	74.102	3,381,024.00	184,575.00	40,609,215.00	0 • 1 6	91 • 48
117	131	87,499	8,958,789.00	530.606.00	40,434,239.00	0 • 1 6	91 • 64
C 119	242	105,262	5.013,260.00	286,008.00	40.342.529.00	0 • 1 6	91 • 81
N 114	364	89,702	17,607,230,00	971,694.00	40,236,510.00	0 • 1 6	91 • 97
2 120	372	40,1/3	11,069,408.00	610.376.00	40.053.419.00	0.16	92 • 14
7 121	244	80,264	2,446,229.00	171,331.00	39,924,963.00	0 • 1 6	92+30
122	438	85,336	5,861,431.00	345,292.00	38,426,049.00	0.15	92.46
123	545	14,549	2,409,229.00	100,450.00	38,313,795.00	0 • 15	92.62
124	471	72,552	3,797,250.00	211,534.00	38,122,871.00	0 • 1 5	92 • 78
125	233	88,775	3,437,896.00	225.016.00	37,351,293.00	0.15	92.93
126	494	114,138	8,882,144.00	377,850.00	36,921,220.00	0 • 1 5	93.08
127	346	103,764	5,854,822.00	354,320.00	36,845,171.00	0.15	93 • 23
123	422	108,575	12,657,061.00	364,799.00	36,455,525.00	0 • 1 5	93.38
129	205	106,501	5,297,747.00	293,668.00	36,114,303.00	0 • 1 4	93.53
130	336	31,050	8,305,155.00	514.570.00	35,951,755.00	0 + 1 4	93.68
131	411	10,405	13,401,290.00	522,412.00	35,898,022.00	0 • 1 4	93.83
132	339	74,329	4,643,523.00	338,747.00	35,737,940.00	0 • 1 4	93.98
. 133	284	66,221	2,981,864.00	185,529.00	35,511,704+00	0 • 1 4	94 • 12
134	238	117,565	9,154,723.00	492,216.00	34,373,047.00	0 • 1 4	94.26
135	334	72,680	15,740,558.00	644.778.00	33,806,492.00	0 • 1 3	94 • 40
136	533	46,816	34,/89,766.00	1+289+521+00	33,706,718.00	0.13	94.54
137	328	50,945	13,036,926.00	789,985.00	33,419,350.00	0 • 1 3	94.68
1.34	291	73,288	3,401,033.00	214,781.00	33,257,118.00	0.13	94.82
134	302	67,641	15.581.323.00	878,428.00	32,305,211.00	0 • 1 3	94.95
1 '+0	316	21.838	3,763,537.00	321,020.00	31,619,356.00	0 • 1 3	95.08
1 4 1	191	84,180	16:070:390:00	1,110,750.00	31,1/4,886.00	0 • 1 2	95 • 21
142	245	54,894	2,252,044.00	127,312.00	30.793.799.00	0 • 1 2	95 • 34
143	322	9/1072	8,382,223.00	390.010.00	30,722,857.00	0 • 1 2	95.46
1 4 4	204	77,361	3,103,406,00	16/,382.00	30,056,204.00	0 • 1 2	95.59

Table 2-6. (Continued)

# CUST R RAHKING

### SURT KEY = PHICE

	KANE	CAZLOWER	122052	wt. 1 15 ts 1	CUBE	PRICE	CUST PCT	CUMP PCT
	145	413	21,916	5,386,034.00	443,057.60	44.0/3,244.00	0 • 1 2	95•71
	136	244	18,782	2.025,166.00	1/3,853.00	24,702,747.00	G • 1 2	12
	147	カリお	142,570	3,033,263.00	224,687.00	28.974,676.UÜ ··	0 • 1 1	
	198	511	149,839	13,492,860.00	702,400.00	48,431,5U6.UU	U • 11	96.117
	147	519	135.124	7,487,405.00	350,508.00	28,300,337.00	0.11	
	150	161	51,239	2,012,406.00	141,600.00	27,502,810.00	0 • 1 1	
	151	791	51,131	7,809,161.00	257,561.00	26,686,009.00	0 • 1 1	96 • 41
	152	436	45,751	2,002,057.00	124,200.00	45,908,091.00	0.10	96.52
	1.3	280	39,995	2,112,447.00	100,588.00	25,937,025.00	0 • 1 ∪	96.62
	154	333	74,847	11,779,420.00	103.794.00	25,705,787.00	0 • 1 ∪	
	155	5 16	84,624	8,824,676.00	450,752.00	25,476,031.00	0.10	96.83
	156	292	68,015	4,876,553.00	312,562.00	25,332,185.00	0 • 1 0	
	157	529	200,467	9,442,035.00	339,703.00	45,153,575.UU	0 • 1 u	
	154	535	83,280	11,543,740.00	630,830.00	24,574,527.00	0.10	_
	157	226	54,266	1,849,205.00	112,288.00	44,015,401.uú	0.09	-
	lou	11	4.708	12,701,779.00	1,19/,066.00	43,343,689.00	0.09	97 • 34
	101	362	42,420	6,/21,293.00	305,265.00	23,232,739.00	0.09	_
	162	831	37,046	6,432,945.60	406,815.00	22,670,096.00	0.09	
	163	4/2	105,555	7,062,509.00	308,696.00	21,327,821.00	0.08	
	164	611	89,670	7,827,241.00	393,503.00	21,289,347.00	0.08	
	165	386	18,105	24,030,166.00	680,932.00	21,138,065.00	0 • 0 8	
C	105	352	92,865	3,3/5,518.00	187,081.00	21,069,254.00	0.08	
2	167	405	77,897	5,259,847.00	224,476.00	19,344,302.00	0.08	
	1	239	69,523	4,835,319.00	230,236.00	18,984,697.00	0.07	
28	107	31	47,001	7,413,065.00	489.830.00	18,3/3,193.00	0 • 0 7	_
	170	3/1	38,274	10,277,110.00	464,846.00	18,301,005.00	0.07	
	171	122	47,713	6,247,480.00	286.020.00	18,241,351.00	0 • 0 7	
	1/2	311	73,514	7,433,530.00	305,438.00	18,181,439.00	0.07	
	1/3	325	52,300	5,095,944.00	361,504.00	18,162,958.00	0.07	
	1/4	615	53,971	1.661,304.00	168,610.00	18,107,511.00	0.07	
	175	414	51,577	1,492,410.00	106,148.00	16,631,285.00	0.06	
	1/6	541	74,650	8.664,517.00	382,938.00	16,397,082.00	0.06	
	1/7	301	/3,134	5,06/,746.00	311,953.00	16,304,271.00	0.06	
	173	321	76,919	7,023,599.00	377,345.00	15,56/,300.00	0.06	
	177	500	46,912	3,663,992.00	218,770.00	15,448,622.00	0.06	
	100	21	38,726	8,257,853.00	952,305.00	15.317,618.00	0.06	_
	101	323	56,850	9,3/3,474.00	484,429.00	15,284,326.00	0.06	
	10∠	441	36,430	2.859,591.00	147,078.00	14,424,480.00	0.05	
	103	437	32,668	6,154,459.00	360,221.00	14,0/2,333.00	0.05	
	104	120	17,452	5,132,695.00	293,246.00	13,891,418.00	0.05	
	105	126	91,554	2,234,930.00	92.148.00	13,014,986.00	U•U5	
	100	961	5/,062	3,147,013.00	203,165.00	13,045,258.00	0.05	The second secon
	167	7,1	7,761	9,114,674.00	803,406.00	12,931,354.00	0.05	-
	185	142	11,833	5,229,529.00	274,562.00	12,404,750.00	0.05	
	101	424	40,223	4,573,157.00	107,394.60	12.040,172.00	0.05	
	191	403	91,344	1,573,793.00	13,215.00	11,974,808.00	0.04	
	17;	376	59,301	1,921,519.00	113.096.60	11,9,1,501.00	0.04	
	112	482	31,074	1,419,648.00	68,304.00	11.043,4/8.00	0 • ú 4	
	1 ' 4	, 2	3.,0,,		,352.00			

Table 2-6. (Continued)

CUSTO R RANKING

### SURT KEY # PRICE

RAIL	Carrete	1550 <sub>6.5</sub>	WEIGHT	CHRE	PATCE	CUST PCT	CUMP PCT
1 1 3	231	88,4∠7	4,506,773.00	217.778.00	11.558.375.00	บ•บฯ	94.58
14+	513	77,981	5,623,888.00	218.475.00	11.301.033.00	0.04	99.63
175	794	44,818	0,053,424.00	*387,081.60	11,173,336.00	, 0•∪4	99.67
190	203	2,757	47,112.00	4,183.00	10,442,685.60	0.04	99.72
197	332	40,746	4,999,551.00	256,304.00	10,506,207.00	0.04	99.76
170	402	61,607	8,434,475.00	250,973.00		0.03	99.80
199	375	24,511	5.542.814.00	263,425.00		0.03	99.83
200	351	34,114	4,027,338.00	254,989.00		0.03	99.87
2111	537	50.943	8,182,004.00	349.671.00		0.03	99.90
202	. 326	33,764	6.041,631.00	238,743.00		0.02	99.93
2013	8.1	4.140	3,437,836.00	272,197.00		0.02	99.95
204	330	21.763	4.582.523.00	. 147.030.00	•	0.04	99.98
205	534	21,282	4,743,637.00	208,174.00	,	0.01	99.99
10	1465	27,436,849	3,104,967,124.00	174,960,353.00	24,2/7,310,022.00	100.00	100•00

# SECTION 3 MATERIEL SOURCE DATA

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		Page
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Table C-3-1. Procurement Zone Node Listing

Procurement Zone Number	Procurement Node Location	Node Zip Code	Procurement Node Number	Procurement Node Location	Node Zip Code
- Number	Location	oode	Number	Bocacion	<u>code</u>
00 1	Puerto Rico	007	036	Erie, PA	165
	Springfield, MA	010	037	Harrisburg, PA	170
	Pittsfield, MA	012	038	York, PA	174
	Worcester, MA	015	039	Lehigh Valley, PA	180
	Framingham, MA	017	040	Doylestown, PA	189
	Woburn, MA	018	041	Philadelphia, PA	191
	Lynn, MA	019	042	Paoli, PA	193
	Boston, MA	021	043	Morristown, PA	194
	Providence, RI	028	044	Reading, PA	196
	Manchester, NH	030	045	Wilmington, DE	198
	Portland, ME	040	046	Dover, DE	199
012	Burlington, VT	054	047	Washington, D.C.	205
013	Hartford, CT	061	048	Baltimore, MD	212
014	Bridgeport, CT	066	049	Frederick, MD	217
015	Waterbury, CT	067	050	Richmond, VA	232
016	Stamford, CT	069	051	Norfolk, VA	234
017	Newark, NJ	070	052	Petersburg, VA	238
018	Paterson, NJ	075	053	Wheeling, WV	260
019	Hackensack, NJ	076	054	Greensboro, NC	273
020	Red Bank, NJ	077	055	Raleigh, NC	276
021	Summit, NJ	079	056	Elizabeth City, NC	279
022	South Jersey, NJ	080	057	Fayetteville, NC	283
023	Atlantic City, NJ	084	058	Hickory, NC	286
024	Trenton, NJ	086	059	Asheville, NC	287
025	New Brunswick, NJ	880	060	Florence, SC	295
026	New York City, NY	100	061	Atlanta, GA	303
027	Suffern, NY	109	062	Albany, GA	317
028	Brooklyn, NY	112	063	Orlando, FL	327
029	Hicksville, NY	115	064	Miami, FL	331
030	Syracuse, NY	132	065	Tampa, FL	335
031	Binghamton, NY	138	066	Lakeland, FL	338
	Buffalo, NY	142	067	Birmingham, AL	350
033	Rochester, NY	146	068	Decatur, AL	356
	Pittsburg, PA	152	069	Huntsville, AL	358
-	Johnston, PA	155	070	Mobile, AL	366

Table C-3-1. (Continued)

Procuremen	t Procurement	Node	Procurement	Procurement	Node
Zone	Node	Zip	Zone	Node	Zip
Number	Location	Code	Number	Location	Code
07 1	Nashville, TN	37 1	107	Joplin, MO	648
072	Chattanooga, TN	373	108	Wichita, KS	672
073	Knoxville, TN	377	109	Columbus, NB	686
074	Maysville, KY	4 10	1 10	New Orleans, LA	701
075	Columbus, OH	432	111	Baton Rouge, LA	708
076	Toledo, OH	436	112	Little Rock, AR	723
077	Cleveland, OH	44 1	113	Forth Smith, AR	729
078	Akron, OH	443	114	Oklahoma City, OK	731
079	Youngstown, OH	444	115	Tulsa, OK	741
080	Mansfield, OH	449	116	Dallas, TX	752
08 1	Cincinnati, OH	452	117	Fort Worth, TX	761
082	Dayton, OH	454	118	Houston, TX	770
083	Lima, OH	458	119	San Antonio, TX	782
084	Indianapolis, IN	460	120	McAllen, TX	785
085	South Bend, IN	466	121	Denver, CO	802
086	Fort Wayne, IN	468	122	Pueblo, CO	810
087	New Albany, IN	47 1	123	Cheyenne, WY	820
088	Royal Oak, MI	480	124	Idaho Falls, ID	834
089	Detroit, MI	482	125	Salt Lake City, UT	841
090	Saginaw, MI	486	126	Phoenix, AZ	850
09 1	Kalamazoo, MI	490	127	Albuquerque, NM	871
092	Jackson, MI	492	128	Los Angeles, CA	902
093	Grand Rapids, MI	494	129	San Diego, CA	921
094	Cedar Rapids, IA	524	130	San Bernardino, CA	923
095	Burlington, IA	526	131	Santa Ana, CA	927
096	Milwaukee, WI	532	132	Ventura, CA	930
097	Madison, WI	532	133	San Francisco, CA	941
098	Spooner, WI	548	134	San Jose, CA	951
099	Minneapolis, MN	554	135	Stockton, CA	952
100	Watertown, SD	572	136	Honolulu, HI	968
10 1	Devils Lake, ND	58 3	137	Salem, OR	973
102	Billings, MT	59 1	138	Seattle, WA	981
103	Chicago, IL	600	139	Vancouver, WA	986
104	Rockford, IL	611	140	Wenatchee, WA	988
105	Saint Louis, MO	631	141	Yakima, WA	989
106	Kansas City, MO	641	142	Anchorage, AK	995
	, , , ,				

Pidig oc 11va Sudud L	[ x 14 (46) ] wl. 4 GO 7 = ( 4, 5) [ )	4 101L di 1041	ATTIBLE   A VAL (BUID)	A TUTL VALUE	NUMBER	A TOTL	HHK HT	HNK B	HNK				
3-11111 ZIV ARLAS													
1017	067/6	11.78	31297	0.47	2063	0.11	41	55	121				
010	14366	11.15	1113611	0.16	611//	0.32	138	116	76				
017	11002	11.05	17071	0 - 18	6073	0.32	137	107	77				
1115	31646	11.13	19650	0.22	576(1	0.32	117	100					
447	15052	11.116	11459	0.14	4876	0.26	133	109					
1116	bis 1/2	0.37	23244	0.80	12536	0.67	72	34					
1119	16011	11.118	93HZ4	1 - 41	14818	1.06	129	19	22				
1121	38/871	1.01	64445	1.114	20910	1.12	14	30					
0.76	45116	0.40	301160	11.45	8987	0.48	69	54					
11311	24116	11 - 13	26241	0.39	10354	0.66	119	66					
1111	31535	11 - 13	19775	11.21	2434	0.13	118	102					
115.4	2/15	11 + 11 1	11577	U.17	2521	0.13	141	110					
1161	75334	11 - 12	210032	3.16	52200	2.78	ы 3	5					
1101	14/0/4	17.54	14564	1 - 1 2	22056	1.18	61	26					
467	36147	11.15	11192	11 • 17	4110	0.22	115	112					
U o Y	154004	11.78	137451	2.07	17847	0.96	38	14					
1171	540347	1017	271102	3 - 3 3	63/87	3.40	111	3					
075	2/9530	1 - 1 4	43162	0 - 3 15	13163	0.70	24	76					
11/6	67631	11 . 28	323911	11 - 44	11431	0.61	90	52					
1177	45790	11019	21824	0.33	5816	0.31	107	81					
11/7	201080	1.10	25524	0.38	5404	0.32	27	7 ()					
4101	368210	1.56	60507	0.91	25748	1.30	15	33					
11 (12)	14779	11.116	711413	0 - 1 1	4631	0.25	134	124					
v. 4 6	25/1/	11 - 1 1	13461	0.51	4724	0.25	124	103			-		
-1/5 (*	38679	0.16	19708	11 • 22	4554	0.24	112	99					
1 41	1144416	4.63	144117	2.81	41848	2.23	2	7					
144	43764	11.37	28/3/	0.43	8042	0.43	70	62					
114	4811126	2.112	100535	1 . 6.1	30694	1.64	12	18					
115	360000	1.44	144074	2.24	65521	3.50	16	12					
1.12	157062	11.67	114366	1 - 311	21768	1.17	43	23					
1.16	53119	11.72	06079	10.44	15543	0.83	99	32					
192	15456	0.32	25545	0.38	6402	0.37	82	64					
176	127814	0.54	26644	0.40	9603	0.51	52	63					
152	303/11/1	1.51	34544	0.60	11922	0.64	17	42	-				
(45	5, 341,6	11.23	9203	0.14	4293	0.23	98	119					
144	2/0011	0.11	1668	U • 13	5285	0.24	123	121					
170	52159	0+22	20555	0 - 31	11438	0.64	100	83					
175	1466/9	11.07	31425	0.47	7557	0.40	47	54					
180	1/31163	11.73	14013	0.29	3793	0.21	39	85					
107	21266	0 - 1 9	41511	1) • 6 2	2843	0.15	127	40					
191	544147	2 - 35	1511262	2.26	86366	4.61	8	11					
171	4113.44	0.17	3445	U • U 5	1251	0.07	110	136					
174	203/99	114.03	111578	0.61	15/250	0.81	33	41		-			
176	70973	11 . 3 3	4163	0.17	1009	0.05	74	122					
170	94465	11 • 21 1	64111	0 - 10	1254	0.03	67	125					
177	6:1611	11 • 75	84192	0.14	2012	0.11	y3	117					
705	1(16/04)	11.15	22363	11 - 34	H211	0 + 45	63	14					
212	170132	U)	54475	U • 8 Z	18581	0.75	37	35					
414	1711134	0 )	741/2	U + 0 Z	[040]	U • 7 5	3/		/3				

Table 3-2. Wholesale Procurement Receipts by Procurement Zone

	t kill alte 9	8 TUTL	FALENDED	* forL	NUMBER	# TOTL	HNK	HNK	RNK
there in (10, 500mC)	actum (Cart	WEIGHT	DOURT TAN &	VALUL	THAHS	TRANS	мT	¥	HOTEN
217	516/6	11.22	1641	U • 05	2774	0.15	102	135	116
2.12	1545/1	11 • 6 7	321144	11 • 4 8	161611	0.80	42	53	29
215	210737	0.71	16031	0.25	6131	0.33	31	93	75
230	71999	11 - 313	(3754	11 - 21	1534	0.14	87	106	106
et.	12038	11.31	15751	0 - 24	3124	0.17	05	46	
2/3	72/55	0 - 31	13464	0.50	6441	0.35	86	50	
4/3	61/11	11.16	155/3	0.23	5472	.0.32	75	97	80
7/4	102769	0.43	5491)	U . () H	1756	0.09	65	126	127
203	73910	0.31	15717	0.24	3542	0.19	84	95	103
206	4564	11.114	18095	0.27	1963	0.10	139	64	1 25
707	55413	0.23	17647	0.27	2032	0.11	95	90	122
290.	114478	11.48	19714	0.30	5005	0.27	58	84	87
3 13	957 10	U • 11 O	220064	3.32	14102	D.75	68	4	34
1()	1934/1	0.01	2002	0.47	8654	0.4.	36	57	54
3.7	18474	0.08	36474	0.55	6561	0.35	130	46	71
ادد	144017	11.16	23778	U+36	5667	0.31	62	74	84
334	2/518	U - 12	14748	0 • 22	8240	0.44	1/2	98	56
116	168977	11./1	96.17	0.14	3397	0.18	40	116	107
151	233318	11.79	/(843	1.08	6750	0.47	29	26	63
350	94062	11.19	24743	0.37	3544	0.19	108	72	
الراق	291902	11 - 10	17406	0.26	7565	0.40	125	91	<b>6</b> 0
	120656	0.51	26519	0 • 4 ()	3557	0.19	54	64	104
3/1	134568	0.57	37257	0.56	8789	0.47	49	45	
37.3			13844		5718	0.32	121	104	61
	20136	(1 + 1 2		0.21	4726		48	. 51	6.2
3//	191678	0 - 41	32721 7848	0 - 4 9	2711	0.14	89	123	4.9
	6/954	0.24					80	60	118
9.32	7/271	0.32	24317	0.44	26388 4510	1.41	41	56	93
436	1636118	11.54	31158	0 • 47		0 • 24		29	
991	24/311	1.004	64775	1.05	23388	1.25	28	16	18
M 19 3	564117,8	2.37	120364	1 + 6 1	10671	0.57			46
ન વ ન	77836	0.32	6299	0.09	1148	0.06	81	126	130
4 12 V	117/61	0.50	23618	0 • 3 5	3609	0.19	55 5	10	102
452	5732 (1	2 - 41	1517611	2 • 2 8	68854	3.67			5
454	131444	واوادوا	0/2/04	1+24	85063	4.54	50	25 80	4
154	1131196	0 - 47	22223	0.34	3453	0.19	60		101
960	211330	(1 + 11 4)	73602	1.41	18617	0.99	. 32	20	24
466	557761	2 • 3 4	0/265	1 - 31	11528	0.61	9	22	44
16h	3/9(9	11+16	29225	0 - 4 4	6830	0.36	113	91	<b>≜</b> 8
4/1	155544	11 • 65	16436	0.25	6292	0.34	44	94	74
400	148544	11.02	157165	2.36	13563	0.72	45	6	35
11.02	531619	2.23	189174	2 + 85	16711	1.00	11	6	23
400	337616	1.42	17314	0.26	274u	0.15	19	92	117
470	1105/11	0.46	35573	0.54	4497	0.24	61	47	95
445	23.175	0.19	9339	0.14	4176	0.22	126	118	97
494	54748	0.23	38030	0.57	6316	0.34	97	43	73
4, 24	85754	11 - 36	37454	0.57	16157	0.86	74	44	30
1.24	3110/9	U+02	1367	0 • 0 2	4505	0.24	140	140	94
5.32	1140/4	11 • 4 4	25456	0.34	12582	0.67	57	67	39
211	2000-1	U • D ·	34865	0.46	7288	0.39	3 4	58	6.3

Table 3-2. (Continued)

	a witten	N THE	EXTENDED	8 [0]L	NUMBER		u			
Phul GCT101 Sounce .	ALIGHT LCATE		S VAL ISCUDI	VALUE	THANS	* TOTL	RNK	KNK 8		
				*****	,,,,,,	CHANI	w ī	•	HATON	
5 (0	777916	11.33	5126	0.4	2420	0.14	76	130	113	
*, *( *)	35(1)(2)()	1.47	73832	1 - 1 1	17226	0.92	18	27		
5.72	15617	0.07	2134	0.03	481	0.06	132	137		
45.44 🗿	64411	11.24	15 15 4	1) - 5 3	283	0.02	88	48		
571	ant	11.4110	120	U • au	50	0.00	142	142		
6.011	8 1117-9 3	3.49	143691	2.16	93444	4.94	4	13		
611	43006	0.14	22443	0.34	9144	0.49	109	78		
e 31	2011 5110	1 + 2 1	1 15 7 8 1	2 - 11 4	35281	1.88	22	15		
671	64221	11 . 3 5	17130	U . ZY	6875	0.37	76	87		
6.9.0	304/1	0.15	571199	11.86	6021	0.32	114	34		
6/2	267541	1.12	67224	1.01	16741	0.84	26	31	•	
hat	63075	11.27	8775	0 - 1 3	6575	0.35	42	120		
701	572407	2.71	23234	0.35	7323	.0.39	14	76		
7118	4119797	1./2	24145	11.35	2954					
7.23	147161	11 + 6 2	14524	U . 22	6986	0.16	13	73		
124	9211111	11 . 17	111762	0.16	1448	0.11				
731	51707	11.22	35227	0.53	7761		71	113	-	
741	30007	11.16	19221	0.29	3867	0.41	101	44		
7%	114346	11 - 18	Y3505	1 + 41	28620	0.21	111	86		
761	1621a2	11 . 4 3	111087	1.67	43018	2.29	59	21		
77	3/6/11/3	1 . 17	41563	0.32	8243		6.6	17		
7.5	1157 14	11 - 48	94304	1.27	16675	0.44	21	62		
134	195675	0.02	10025	0.23		0.89	56	24	-	
har /	60601	0 - 17	25137	U • 3 B	7188 8764	0.36	35	68	_	
8.139	122511	11.51	4432	0.07		0.47	73	. 71	52	
n.c.i	17364	11 - 115	4537	0.07	364	-0.05	5.3	132	138	the second secon
8.19	27335	11 - 12	2031		226	0.01	135	131	140	
0.4.1	12912	11.14	13756	0.03	490	0.05	120	138	136	
851	487611	11 • 20	47769	0.21	3144	0.17	114	105	110	
4/1	17736	0.1.7		0.72	13219	0.71	104	38	37	
902	1097477	4.61	. 5739 440706	0.04	1104	0.06	131	127	131	
¥21	19058	Dectal		6.43	156615	8.35	3	1	1	
473	47411	0.21	51443	0.77	13478	0.72	128	37	36	
441	268751		10589	0 - 1 6	4570	0.24	. 105	114	<b>9</b> 1	
4311	571ss	1 • 1 3	268081	4.03	43014	2.29	25	2	10	
941	1807373	11 + 24	25477	11 - 3 4	3244	0.10	94	44	109	
951	285506	7.54	155084	2 - 33	33/58	1.80	1	4	13	
95.2	220390	1 • 20	256511	4.34	6071	0.34	23	68	78	
Yot		0.43	11011	0 - 18	2807	0.15	30	108	115	
4/1	79579	11 - 13	5357	0.08	1 423	0.10	77	124	126	
77.3	51271	11 . 22	4224	0.00	11)59	0.04	103	133	132	
9n6	103477	11 + 11 3	43720	U • 6 6	11574	0.62	64	3 9	4.3	
7ac	3.31(9)(1	1 - 3 4	11565	0 - 17	3364	0.18	20	111	108	
	55283	11 6 2 3	4060	0.06	1040	0.06	46	134	133	
Yny	502/H	0.71	1.494	U • U 3	8 4	0.00	104	134	141	
971.	12103	ยะโปร	HAA	Datet	102	0.02	1 > 4		1 - 7	

Table 3-2. (Continued)

### Acr read DC1 .... =1+1 PROCUMENENT SOURCE DATA SUBBANY DOD ... Da1877033323 INTALS BY HELIGHT, & VALUE, TRANSACTIONS WITHIN ZIP AREA

-- PAGE1 .. 4 .

Proprietton Source	(xTelibeli nElGh( (Co))	a TOTL wilshit	a VAL (anin)	% TOTE VALUE	NUMBER TRANS	S TOTL TRANS	HNK WI	RNK \$	HNK NOTHN
Sou-total:	230116 1012	1.00+0.0	6018482	1 បំប • បុរា	1674869	100.00			
( 14, 15 A )	ti .	11 + 1211	u	0 • (1) 1	ω	0.06			
0110/24	tı	1(43)	u	0.00	ů.	0.00			
SWALL FULLE	238116302	100+00	6018484	100 • 00	1874869	100.00			

Table 3-2. (Continued)

07/02/77

Cemmer , ser	METCHT TOMIT	% TOTE Weight	EXTENUEU S VAL 150001	M TL	NUMBER TRANS	L TOTE	RNA	HNK \$	HNK NOTHN	
	9635	U • U ¥	373	U•nti	271	6.01	1.16	203	204	
U11 U21	3824	0.04	5227	0.03	4054	0 - 1 2	162	178	170	
U31	3821	0.04	4580	L U • U	5890	0.17	183	183	150	
UNI	85 80	0.08	5974	0.04	8100	0 - 23	145	175	128	
U91	1342	10.01	247	0.00	426	0.01	197	206	200	
115	40227	0.55	76403	0.51	6353	0.18	38	57	145	
122	28717	U . 26	1298	0.05	2168	0.06	70	167	183	
125	162225	1 • 4 9	36767	0.25	6523	0 - 1 4	17	97	143	
126	6646	0.06	1376	0.01	334	0.01	163	197	201	
131	350471	3.22	110978	0.14	45048	1 . 30	,	37	17	
161	13573	0.12	55519	0.37	7989	0 . 2 3	118	71	130	
191	92741	U+85	27633	0 + 1 8	. 6797	0 • 20	25	118	140	
192	4462	0.04	772	0 • (, 1	319	0.01	178	201	202	
194	370725	3 . 41	122928	0 - 8 2	55152	1.59	6	34	9	
195	13472	0 • 1 2	3407	0 • (12	824	0.02	119	1 40	146	
201	24757	U • 2 3	19096	0.64	29879	0.96	75	46	32	
202	7963	U•U7	81313	0.61	16117	0 . 46	149	48	79	
203	74 .	0.00	3365	0 • 11 2	926	0.03	206	191	194	
204	7019	0.06	28410	0 - 1 9	13224	0.38	158	113	94	
205	6916	0.04	28744	0 - 1 9	9645	0 • 28	47	114	115	
211	49958	0 . 46	68222	0.46	11134	0.32		61	105	
212	8941	0 • 0 8	102644	0.69	17582	0.51	139	43 77	70 71	
2;3	27987	0.26	50546	0.34	17544	0.50		7	-	
214	11949	< U + I I	321788	2 - 15	16821	0 • 48	126			
221	14388	0 • 1 3	41396	0 + 2 4	18673	0.54	114	104		
111	12000	0.11	33438	0 • 2 2	15127	0 • 5 1	80	73	69	
223	23654	0.22	53175	0.36	17622		83	27	3 8	
224	23020	0 • 2 1	139696	0 • 9 3	27613	U•79	134	80	76	
425	10127	0.04	47342	0 • 3 2	7842	0 - 2 3	170	131	132	
226	5329	0.05	21320	0 - 1 4	772H	0 • 28	117	109		
231	13637	U • 13	30404 239305	0 • 2U 1 • 6U	34988	1.01	2.9	111	27	
232	90907		34059	0.23	13404	0.39	146	102		
233	8445	0.08	62446	0.44	24070	0.64	101	67		
234	16755 14490	0.13	46540	0.31	15803	0.45	113	82		
235	8987	U+08	33401	U • 23	11460	0 • 3 3	140	103	102	
236	3377	0.03	6242	0 + (14	6286	0 - 18	186	174		
237 23H	31195	0.03	17025	0.11	8270	0 + 24	. 6	141	127	
	6874	0.06	24822	0 - 1 7	7892	0.23	100	126	131	
234	15863	0 • 15	151887	1.02	19948	0.57	107	23	58	
241	12515	0.11	29701	U • 20	23381	0.67	122	111	50	
243	13005	0.12	28230	0 - 1 9	12901	0.37	121	115	4.6	
244	4420	0 • 13 4	21276	0 - 1 4	10664	16.0	179	132		
245	665]	U • U 6	30364	0.20	12744	0 . 37	102	110	47	
451	9164	U • I) 8	46768	0.31	13725	0 • 4 0	138	91	91	
252	13483	U • 12	96128	U . 64	16576	0 • 48	140	45	78	
253	11407	0.10	6/572	0.45	15115	0 • 4 4	158	62	85	
255	11171	0 • 10	32490	0.22	9884	0.58	130	109	112	

Table 3-3. Wholesale Non Procurement Receipts (Customer Returns) by DODMDS Customer Grouping Scirce: DODMDS Report B 2.16, 2 July 77

07/02/77

"" ber		MEIGHT	* EXTENDED * VAL (*000)	0 TL _UE	NUMBER THANS	M TOTE	HILK	HNK	HUK
261	38/68	U • 3 6	54565	0.30	18484	0.53	56	72	64
161	19875	0.18	36727	0.24	16904	U•49	9 9	76	75 45
27ñ	170/3	0 + 1 9		0.34	25045		92		65
271	18494	0 • 1 7	44423	0 • 10	18318	U•53 U•74	84	86	42
272	22235	0.20	66770	0 • 4 5	25551 36979	1.06	13	1	29
273	202343	1 . 4.9	1505113 104174	10+u7 0+70	15154	0 - 94	132	42	w 3
274	10578 38970	U+10	128670	0.70	19953	1.15	55	32	21
275	190570	1 • 75	734720	4.92	62939	1.81	15	2	- 5
47H	8712	U+U8	76065	0.51	7475	0.22	144	5 #	1 44
279	36731:	0 - 34	55621	0.37	14052	0 . 40	60	70	8 9
280	3174	0+03	11323	0.08	3507	0.10	107	154	173
281	14092	U+14	48400	0.32	14504	0.42	112	78	87
242	18233	U+17	211117	1 + 4 1	17787	0.51	94	15	67
263	40541	0 - 37	335910	2.25	22482	0.65	51	5	53
284	7603	0 • 0 7	33122	0.22	H781	0.25	154	105	120
ZH5	16900	0.19	73504	0.49	2419A 27701	0 • 70 0 • 80	100	18	37
<b>786</b>	52685	U • 4 B	186795	1 • 25	19108	0.55	167	26	-1
287	.,	0.07-	143610	U + 3U	14156	0.41	133	85	88
78 A 5 8 9	10324 16553	0.12	177428	1.19	27707	0.80	102	19	36
291	37884	U • 3·5	193544	1.29	54303	1.56	57	14	11
492	47977	0.26	20585	0 - 1 4	3849	0 - 11	72	135	172
293	7325	ŭ•ū7	32040	0 • 21	11105	0 + 3 2	155	107	104
294	40859	0 . 1 9	298045	1.99	32851	0.95	ъ7	8	29
295	16226	0.15	67072	0 • 45	27382	0.79	105	63	39
296	96617	0 + 8 9	627284	3.53	39346	1,13	147	-	23
247	b 2 9 8	0.08	26799	0.18	11388	0.33 u.5u	135	121	104
298	10107	0 • 0 9	44120 26987	0 • 3 0	17417	0.36	152	120	98
299			65040	0 - 4 4	8503	0 - 24	1.1	45	125
301	251265	2.31	27619	0.14	238A	U • 0 7	22	119	162
302 311	103970 4689	0.04	7678	0.15	4737	0.14	174	165	105
313	150394	1 - 38	189911	1 - 27	17425	0.50	18	17	72
314	385642	3.54	219852	1 + 4 7	22703	0.65	5	1.4	52
315	41000	0 . 1 4	22290	0 • 15	9884	0.58	85	129	111
316	103530	0 . 95	107755	0 . 7 2	19289	0.56	23	3 9	60
321	28816	U . 26	19950	0.13	5375	0.15	59	138	152
3/2	37427	0.34	14440	0.10	5241	0.12	104	188	180
323	16420	0.15	4056	0 • () 3	2772	U • U 8 U • 1 4	104	143	161
125	15960	0.15	15789	0 • 1 1 0 • 6 1	1446	0.04	171	199	187
326	5081	U+U5	1130 20989	0 - 1 4	8313	0 - 2 4	67	134	126
327	31781 8919	U • U 8	20484	0.1.4	1443	0.04	191	192	188
730 758	- 411	0.00	729	0.00	116	0.00	205	202	206
332	7808	U • 97	7423	0.115	3347	0 • 1 0	153	166	174
433	13741	U-13	7184	U + 1) 5	4236	0 - 12	114	168	169
334	62940	0.58	18590	0.15	4895	0 • 1 4	7 (	139	160
	1.20000	1 - 1 0	. 46 276	21 . 0 /	A792	(1 . 2	20	25	141

Table 3-3. (cont)

					N/1	s TOTE	Rink	RNK	RNK
Суданных вет	FATENDED	* TOTL	EATENDEU	s fa	NUMBER	TRANS	n I	S	HOTEN
у 61	MI TOW J (CM) T	#E1GHT	# AMT (#0001	VALUE	THANS	IKANS		•	HALON
, 338	1043657	4.54	328/86	2 • 20	21537	0.62	1	6	55
319	12167	U • 1 1	29114	0 - 1 9	10173	U = 29	124	112	110
341	54558	U•50	25530	0.17	7724	0.22	4 4	124	133
342	35395	0.33	57279	0.38	17767	0.51	62	68	68
343	<b>∡</b> 4788	U • 23	28019	0.19	10813	0 + 3 1	74	116	1 u8
346	303513	2.19	88519	0.54	15566	0 • 4 5	9	50	81
351	19121	0 - 18	5059	U • U 3	3013	0.04	91	180	177
352	17405	0.16	26154	0 - 17	11882	U • 3 4	9 #	122	100
367	57745	U • 5 3	43630	0.54	6444	U • 19	40	88	1 4 4
163	344149	3 . 21	134362	0.40	15377	0 - 4 4	병	29	82
364	13740	U • 1 3	9101	0.06	4533	0 - 13	115	161	166
365	YU455	0.83	34752	د ۲۰۵	11425	0.33	26	101	103
371	H724	U • U B	2296	0 • u 2	1131	0 • 0 3	143	143	189
3//	57013	0.52	24241	0 - 1 6	6713	0 - 1 9	41	127	142
373	515269	4 • 7 3	135087	0 • 9 0	28499	0.87	19	28	34
374	137961	1 - 27	106910	0.71	14446	0.56	-	40	_
375	6234	0.06	5121	0.07	1609	0.05	165	179	185
376	41080	0 • 3 8	172940	1.19	20085	0 - 5 8	32	74	99
37H	67822	0.62	52933	0.35	12509	0.36	14	69	117
341	196945	1 • 81	56309	0.30	9196 H622	0 • 2 5	21	24	124
347	1072/3	0 • 9 9	150512 132760	1.01	18153	0.52	3	30	66
3 21 4	545753.	5 • 47	4508	0.03	10133	0.03	181	185	195
386	4188 17 <b>926</b>	U • U 4 U • 1 6	17312	0 • 1 2	7303	0.21	95.	140	135
392	231515	2.13	46333	0 • 31	8704	0.25	12	83	122
394	231515	u • 78	106054	U • 7 I	25075	0.72	28	41	43
345	10582	0.10	20114	U • 13	3104	Ŭ • U 9	131	137	176
197	58172	U+53	22853	0 - 15	9366	0 • 2 7	19	128	116
402	2171	0.02	7469	0+05	4779	0 - 1 4	192	169	162
4(13	4657	0.04	4009	0 • 3	9805	0 • 28	176	189	113
404	20990	0.19	36846	0.25	8910	0.26	86	96	119
4,15	3718	0.03	5681	0.04	4942	0 - 1 4	184	176	159
411	6188	0.06	4849	0+03	5225	0.12	166	182	154
413	54644	U.50	36234	0 . 24	6257	0 • 1 8	43	98	148
414	5052	0.05	9727	U + L1 7	5512	0 • 1 6	172	159	151
421	18488	0 • 1 7	78885	0 • 5 3	43973	1 • 27	93	54	19
424	5752	0.05	13515	0 • 0 9	4401	0.13	167	148	167
423	23336	U • 21	95566	0 . 64	34843	1 - 15	81	47	22
424	915	0.01	50,40	0 • () 1	1487	0.04	200	195	186
475	50547	0 . 46	220591	1 - 48	104996	3.02	46	13	. 1
426	2429	0 • 0 3	6500	0.04	11630	0 • 3 3	189	172	101
421	2612	0.02	12307	0 • (, 8	6001	0 * 1 /	1 4 1	149	144
424	/0851	U • 65	35354	0 + 24	71084	2 • 05	30	100	8
124	34204	0 - 31	154476	1 • (13	57002	1 • 64	108	21	18
431	15844	0 • 15	77044	0.52	44168	0.42	156	125	86
4.3.3	7123	0 • 0 7	25(183	0 - 1 7	14590	1.03	19	123	26
434	23752	0 • 2 2	100528 26047	0 • 6 7	35737 8752	0.25	148	123	121
4 3 5	81/8	⊕• <b>08</b>	20128	U • 1 3	5134	0.15	144	136	156
436	1929	0.02	20120	0.13	3131	0	•		

Table 3-3. (cont)

PHODUCI NO. HZ.IP										
Ci : rier	EATENDED	* ToTL	LATENDEU	s L	NUMBER	& IUTL	HNK	HNK	HNK	
N or	W1 19H1 1CH11	WEIGHT	S VAL ISOUUS	VALUE	THANS	THANS	w F	•	1401HH	
437	H.J.	U•01	260	0 • 11 0	436	0.01	201	205	148	
434	15300	0 - 1 4	8647U	U . 5 H	10935	0 . 31	110	51	107	
441	3377	U•U3	5334	0 • (14	961	0.03	185	177	1 43	
461	20127	U • 18	27668	0 - 1 4	13360	U • → ₩	8 9	117	43	
471	2035	0.02	6779	0 • (15	6845	U • 2 U	143	170	138	
472	4971	U • U 5	10012	0 • 0 7	5120	0.15	173	158	157	
482	2733-	U•U3	4106	U = (1 3	2073	0.06	140		164	
490	32515	U • 3U	74026	0.53	34450	0.44	66	5.3	48	
441	23202	0 + 2 1	10833	7 ن• ن	3194	0 • 0 9	8.2	155	175	
442	39872	U • 37	131438	0 • H R	57132	1 . 64	54	31	7	
443	24752	0 • 23	110527	0.74	51953	1.50	76	38	13	
494	7459	U • U7	43034	0 • 2 9	22896	0.66	150	9 ()	51	
145	35157 -	U+32 ·	61321	0.54	61741	1 • 7 8	6.3	52	•	
446	15349	U + 1 4'	39949	0 • 2 7	30572	0.88	109	94	31	
448	33084 -	0 • 30	111077	0.74	24224	U • 7U	65	36	46	
4 4 9	66049	0.61	237570	1.54	73379	2 • 1 1	33	12		
500	4487	U • U 4	4940	0 • () 3	3929	0 • 1 1	177	181	171	
501	36471	U • 34	125873	U + H 4	45494	1 + 3 1	61	33	1.6	
502	40521 "	· U • 37	244708	1 - 64	47743	1 + 37	52	10	14	
503	14924	0 - 1 4	42075	0 • 2 8	13971	0 • 40	111	91	40	
504	167621	1.54	284425	1 • 9 U	8756A	2.57	1.6		2	
505	70698	. U+65	77388	0.52	32422	0.43	31	55	30	
506	45585	U • 4 2	37645	0 - 25	25064	0.72	48	95	44	
5 <sub>0</sub> 7	17761	U • 1 6	40031	0 - 27	27170	U+78	47	84	56	
508	17605	ñ • 1 •	45930	0 + 31	2137A	0.62		152		
511	6869	0.00	11842	0 • (18	8680	0 + 25	161	66	123	
512	238UU -	. 0.75	64366	0+43	40471	•	188	173	163	
513	3010	U • U 3	6245	Û • U 4	4770	0 • 1 4		145	129	
519	8832	0.08	15658 90204	0 • 6 0	8079 47062	1.35	143	49	15	
522	41294	0.38	40916	0 - 27	23534	U+68	53	92		
524	40260	u • 37	7875	U+115	1048	0.03	88	164		
528	20192 7852	U+19 U+U7	30768	0.112	2 4853	0.86	151	108		
524	•		51803	0+35	21535	0+62	42	75		
531	54762	0.50	13404	0 • 0 9	7201	0.51	35	147	136	
532	65U50	7.60	111517	U • 75	54153	1.56	10	35	12	
233	283081	· U • 35	9385	0.06	4739	0 - 1 4	58	160	164	
534	37669	0.58	16117	0.11	8997	0.24	36	142	118	
535	63406	0.11	21096	0 + 1 4	4328	0.12	128	133	168	
534	592	0.01	408	0.01	313	0.01	202	200	203	
537		0.11	8763	U • ti 6	6311	0.18	123	163	146	
541	12304"	5.57	476755	3.14	54725	1.58	2	, 4	10	
544	11470 -	0.11	4570	0.03	1/118	0 + 4 9	127	184	74	
5 4 4		0.01	2287	0.02	1056	0+03	203	194	190	
600	572 1704	0.01	4125	0.02	1037	0.03	145	186	142	
6() 2	86877	0.07	47556	0.32	25927	0 . 75	27	79	41	
603		0.05	9066	U • () 6	2444	U + U 7	168	162	181	
607	5 6 U B 1 U 1 7	0.02	1243	U • [1 ]	665	0.02	144	178	177	
604	1121	0.01	10542	U+(17	2815	0.08	148	156	179	
616	1141	0.01		,						

Table 3-3. (cont)

( mer Number	PETENDED	* TOTE WEIGHT	EXTENDED & VAL (X000)	N JTL VALUE	NUMBER TRANS	S TUTE THANS	RNK #T	HNK \$	RNK HDTRN
611	5.18	U • U O	275	0 • 1,10	157	0.00	204	204	205
615	1424	0.01	41)85	0 • 11 1	432	0.01	146	196	144
721	16452	0.15	70683	0 - 47	36517	1.05	103	60	25
122	6518	U • U 6	15725	0 - 11	13223	0.79	104	144	95
791	9325	. U.09	11408	0.08	6879	0 • 2 0	137	153	139
147	5352	U • U5	11975	0.00	7   43	0 . 21	169	151	137
743	65559	'U • 6 D	152627	1 • 17 4	28089	0 . 81	34	22	35
194	23876	U . 22	12052	0 • 11 #	18617	0.54	77	150	
795	4298	0.04	21708	0 • 15	5215	0.12	IRN	130	155
831	27157	U • 25	16403	0 . 417	2957	0.04	73	157	1/8
061	4681	U • U 4	6610	0+04	5044	0.15	175	171	158
TOTAL *	10802518	100+00	14946022	100 • 00	347446R	100.00			

Table 3-3. (cont)

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Table	4 - 7	DODMDS Products Handled by DODMDS Distribution Facilities in Terms of Issues	C-4.16
Table	4 - 8	DODMDS Products Handled by DODMDS Distribution Facilities in Terms of Weight	C-4.24
Table	4 - 9	DODMDS Products Handled by DODMDS Distribution Facilities in Terms of Cube	C-4.32
Table	4-10	DODMDS Products Handled by DODMDS Distribution Facilities in Terms of Value	C-4.40

Table 4-1. DODMDS Product Groups

DODMDS		
Product Group Number	Generic Commodity Group/ Product Group Description	Federal Supply Groups or Classes
	Weapons and Fire Control	
101	Small Arms	1005R, 1010R
102	Guns Over 75 mm & Major Components	1015-1095R
104	Arms and Fire Control-Parts	1005–1095C, 1210–1290C
121	Fire Control-Reparables	1210-1290R
	Missiles	
141	Missile-Reparables-Small	1410-1450R, 1810-1860R
		(under 50 lbs)
142	Missile-Reparables-Large	1410-1450R, 1810-1860R
		(over 50 lbs)
144	Missile Parts-Small	1410-1450C, 1810-1860C
		(under 50 lbs)
145	Missile Parts-Large	1410-1450C, 1810-1860C
		(over 50 lbs)
	Aircraft Equipment and Materiel	
151	Fixed Wing-Reparables	1510, 1540, 1550
152	Rotary Wing-Reparables	1520
153	Structural Components-Reparables	1560R, 1610-1680R
154	Aircraft Structural Parts-	1560C, 1610-1680C, 2810C, 2840C,
	Consumables-Medium	2915c, 2845c, 2925c, 2935c,
		2945, 2995 (over 10 lbs < 50 lbs)
155	Aircraft Structural Parts-	1560C, 1610-1680C, 2810C, 2840C,
	Consumables-Large	2915C, 2845C, 2925C, 2935C, 2945
		2995 (over 50 lbs)
156	Aircraft Structural Parts	1560C, 1610-1680C, 2810C, 2840C,
	Consumables-Small	2915C, 2845C,2925C, 2935C, 2945,
		2995 (1 lb < 10 lbs)
157	Aircraft Structural Parts-	1560c, 1610-1680c, 2810c, 2840c,
	Consumables-Small	2915C, 2845C, 2925C, 2935C,
		2945, 2995 ( < 1 lb)
161	Aircraft Engines & Major	28 10R, 2840R, 2845R, 2915R,
160	Components-Small	2925R, 2935R, 2950 (under 50 lbs)
162	Aircraft Engines & Major	2810R, 2840R, 2845R, 2915R, 2925R
477.6	Components-Large	2935R, 2950 (over 50 lbs) 1710-1740
171	Ground Support Equipment-Reparables	
174	Ground Support Equipment-Consumables	1110-1140

### Table 4-1. (Continued)

DODMDS	•	
Product		
Group	Generic Commodity Group/	Federal Supply
Number	Product Group Description	Groups or Classes
	Ship & Posts and Equipment	
191	Ship & Boats and Equipment Ships & Boats	19R
204	Ships & Boats Equipment	190, 20
201	onips a boats Equipment	190, 20
	Tank Automotive Equipment and Materie	el
221	Railway Equipment-Reparables	2210, 2220, 2230, 2240
224	Railway Materiel-Consumables	2250
231	Wheeled Vehicles	2305-2340
232	Combat Tracked Vehicles	2350
241	Tractors & Construction Equipment-	24, 38 (over 50 lbs)
	Large	
244	Tractors & Construction Equipment-	24, 38 (under 50 lbs)
	Small	
264	Tires and Tubes Non-Aircraft	2610, 2630
265	Tires and Tubes Aircraft	26 20
28 1	Engines and Reparable Components	2850R,2815,2820,2825,2830,2835,
2011	Miles A. J. B. J. O. G.	2850,2895
294	Misc. Auto Parts & Components-	25,2640,28050,2910,2920,2930,2940
205	Medium	2990, 30 (over 10 lbs < 50 lbs)
295	Misc. Auto Parts & Components-	25,2640,28050,2910,2920,2930,2940
296	Large Misc. Auto Parts & Components-	2990, 30 (over 50 lbs)
290	Small	25,2640,2805C,2910,2920,2930,2940
297	Misc. Auto Parts & Components-	2990, 30 (1 lb < 10 lbs)
271	nise: Auto rares a components-	25,2640,2805C,2910,2920,2930,2940 2990, 30 (< 1 1b)
		2990, 30 (< 1 10)
	Maintenance & Industrial Equipment	
49 1	Shop Equipment & Industrial Machines	32.34.35.36.37.39.41.42.43.44.45
	Rep-Sm/Med	46,49 (under 50 lbs)
492	Ship Equipment & Industrial Machines	32.34.35.36.37.39.41.42.43.44.45
	Rep-Large	46,49 (over 50 lbs)
494	Misc. Shop and Industrial Items-	32,34,35,36,37,39,41,42,43,44,45
	Consumables-Med	46,49 (over 10 lbs < 50 lbs)
495	Misc. Ship and Industrial Items-	32,34,35,36,37,39,41,42,43,44,45
W n C	Consumables-Large	46,49 (over 50 lbs)
496	Misc. Shop and Industrial Items-	32,34,35,36,37,39,41,42,43,44,45
110.5	Consumables-Small	46,49 (1 lb < 10 lbs)
497	Misc. Shop and Industiral Items-	32,34,35,36,37,39,41,42,43,44,45
	Consumables-Small	46,49 ( < 1 1b)

Table 4-1. (Continued)

DODMDS		
Product		
Group	Generic Commodity Group/	Federal Supply
Number	Product Group Description	Groups or Classes
	Common West November 1	
534	Common Hardware Hardware & Related Items-	24 10 10 10 54 50 52
234	Medium/Large	31,40,47,48,51,52,53 (over 10 lbs)
536	Hardware & Related Items-Small	31,40,47,48,51,52,53
230	nardware a netated remb-bmail	(1 lb < 10 lbs)
537	Hardware & Related Items-Small	31,40,47,48,51,52,53(< 1 lb)
	Construction Materials	
544	Construction Materials-Small	54,55,56,93,95,96 (under 50 lbs)
545	Construction Materials-Large	54,55,56,93,95,96 (over 50 lbs)
	Electronics, Optical Equipment &	
	Materiels	
58 1	Communications Electronics-Reparable	58,59,66,70R
584	Communications Electronics-Other-	58,59,66,70C (over 10 lbs)
	Medium	
586	Communications Electronics-Other- Small	58,59,66,70C (1 lb < 10 lbs)
587	Communications Electronics-Other	58,59,66,70C (< 1 lb)
6 1 1	Electrical Power Equipment-	6105-6115,6120-6130,6150,62,63
	Reparable	(over 50 lbs)
6 14	Misc. Electrical Equipment-Other-	6105-6115,6120-6130,6150,62,63
	Medium	(over 10 lbs < 50 lbs)
616	Misc. Electrical Equipment-Other- Small	6105-6115,6120-6130,6150,62,63
617	Misc. Electrical Equipment-Other-	(1 lb < 10 lbs) 6105-6115,6120-6130,6150,62,63
017	Small	( < 1 lb)
6 15	Batteries, Fuel Cells, etc.	61 16,6 135,6 140,6 145
671	Photo Equipment	67 10 - 67 40 , 6780
674	Photo Supplies	6750-6770
	Medical	
651	Medical Equipment	6515,6520,6525,6540,6545
654	Misc. Medical Equipment & Supplies-	6505,6508,6510,6530,6532
	Small	(under 50 lbs)
655	Misc. Medical Equipment & Supplies-	6505,6508,6510,6530,6532
	Large	(over 50 lbs)

Table 4-1. (Continued)

DODMDS		
Product		
Group	Generic Commodity Group/	Federal Supply
Number	Product Group Description	Groups or Classes
	Chemicals, Paints, Petroleum Products	
684	Chemicals, Paints, Petr. Products- Small	68,7930,80,91 (under 50 lbs)
685	Chemicals, Paints, Petr. Products- Large	68,7930,80,91 (over 50 lbs)
<b>5</b> 4 11	House & Office Supplies & Equipment	
714	House & Office Equipment-Small	71,7240,73,74,75,76,81,7910, 7920 (under 50 lbs)
7 15	House & Office Equipment-Large	71,7240,73,74,75,76,81,7910,
		7920 (over 50 lbs)
0 1111	Clothing & Textiles	
844	Clothing and Textiles-Small	83,84,7210-7230,7290
845	Clathing and Markilla I	(under 50 lbs)
045	Clothing and Textiles-Large	83,84,7210-7230,7290
		(over 50 lbs)
	Subsistence	
894	Subsistence	85,87,89
	Dasbibooned	05,67,69
895	DICOMMS	Specific NSNs within various FSCs
	Other Miscellaneous/Minor Items	
994	Miscellaneous-Small	60 77 78 88 00 (
995	Miscellaneous-Large	69,77,78,88,99 (under 50 lbs)
		69,77,78,88,99 (over 50 lbs)
Makes D	477	

#### SORT KEY . PHUDUCT

				· ····································		
PHOOUCT	1550E5	WEIGHT	CORC	PHICE	PROD PCT	CUMM PCT
101	10,365	11:455,925.00	505:476:00	143,581,814.00	0 • 3 6	0.36
102	14.443	13,599,947.00	1.001.041.00	107,533,769.00	0.43	0.80
104	409.277	18,056,690.00	1:015:391:00	160,232,410.00	0.58	1 • 38
121	92,449	4,776,504.00	446.651.00	612.096.049.00	0 • 15	1.54
141	/0,131	1,448,034.00	133.712.00	274.6/4,250.00	0.04	1.59
142	25.303	37,003,068.00	3,014,160.00	1,280,005,011.00	1.19	2 • 78
144	107,856	640,680.00	106.514.00	40.035,405.00	0 • 02	2.80
145	676	207,446.00	11,718.00	3,318,524.00	0.00	2 • 8 1
151	8.8	588,620.00	260,720.00	22.837.612.00	0.01	2.83
152	524	4.356,776.00	3.485,570.00	349,304,080.00	0 • 1 4	2 + 9 7
153	358.117	61,234,306.00	7.718.837.00	1,508,808,004.00	1.97	4.94
154	95,702	9,864,121.00	770.241.00	153,496,246.00	0 • 31	5 - 26
155	25,668	11,396,897.00	1.082,325.00	137.738,588.00	0 • 3 •	5 • 6 2
156	648,122	4.464.586.00	2.194,580.00	254,229,617.00	0.32	5.94
157	1,194,952	6,201,903.00	2+241+928+00	321,860,420.00	0 • 20	6 - 1 4
161	145,642	5.024.085.00	500.270.00	423,646,000.00	0 • 1 6	6.31
162	57,357	- 114,892,491.00	6,/94,335.00	6,781,708,317.00	3.70	10.01
171	8,750	7./93.472.00	724,351.00	24.584.988.00	0 • 25	10.26
174	87,237	3.821.240.00	414,739.00	∠1,571,460.UU	0 • 1 2	10.38
191	312	29,545,380.00	2,720,456.00	11,348,348,00	0 • 95	11.33
204	28,051	15,562,877.00	980,372.00	80,669,292.00	0.50	11 . 83
221	752	5,893,933.00	173,395.00	4,883,705.00	0 - 1 9	12.02
224	56	87,164.00	875.00	18,542.00	0.00	12.03
231	3,507	94.346,214.00	11.273,826.00	127,409,884.00	3.03	15.04
232	1,434	306,986,182.00	11,410,393.00	194,505,296.00	9 • 8 8	24 + 95
241	7.066	62:548,511:00	3,147,96/.00	53.915,715.00	2 + 01	26 • 97
244	24,669	802,714.00	22,725.00	2,939,204.00	0 • 0 2	26.99
264	102 + 142	26.822,048.00	2,952,401.00	28,474,825.00	0 • 8 6	27.86
245	18,033	10.578,129.00	948,148.00	21.971.281.00	0 • 3 4	28 • 20
281	168,925	46,532,029.00	1.774,964.00	292.317.175.00	1 • 4 9	29 • 70
294	229,325	27,871,928.00	1,199,995.00	80.128,247.00	0 • 8 9	30 • 5 9
295	87.060	103,400,011.00	3.542.582.00	225,032,787.00	3 • 3 4	33.94
294	719.026	18,943,035.00	1.045.080.00	88,471,378.00	0 • 6 1	34.55
297	797.434	3.018,9/1.00	2/1.781.00	45.848.082.00	0.09	34.65
491	85,450	2,446,334.00	190.412.00	170.935,571.00	0.04	34.75
492	27,692	75.057.271.00	6,265,705.00	378,617,335.00	2 • 41	37.16
494	84,313	12,854,164.00	668.090.00	31.299,116.00	0+41	37.58
495	41.087	71,446,908.00	5.171.601.00	42.396.983.00	2 • 30	39 - 68
494	399,923	12,299,282.00	842.550.00	74.656,966.00	0 • 3 9	40-27
497 534	388,199	2.624,710.00	348,900.00	41,5/0,461.00	0.08	40.36
536	184,180	40.131,528.00	1.221.187.00	95.195,556.00	1 - 29	41.65
	985,506	40.088,806.00	1 468,303.00	93,665,595.00	1 • 29	42 • 9 4
537 544	5,802,402	27.828.184.00	4 + 8 40 + 366 + 00	228,149,445.00	0 • 8 9	43-84
545		54.551.467.00	1.134.868.00	55,484,443.00	1 • 75	45.60
581	47.562	93.031,481.00	3.191.264.00	67.081,285.00	2.99	48+59
584	883.737	54.743.170.00	5.085.222.00	5,196,984,432.00	1 - 76	50 • 35
586	67/,743	17,387,931.00	848,160.00	113,967,712.00	0.56	50 • 91
200	0// [/ 43	12.701.977.00	840 1 100 100	183,504,073.00	0.40	51.32

Table 4-2. DODMDS Product Listing Showing Number of Wholesale Issues, Weight, Cube and Dollar Value by Product

C-4.f

HIHI SHIP 3 PRUD HANK REPORT

PRODUCT HARRING

SORT KEY - PRUDUCT

	PHOOUCT	155065	, WEIGHT	CORE	PHICE	PROD PCT	COMM PCT
	587	5,765,360	12,334,745.00	1.578,951.00	450,266,074.00	0.39	51.72
	611	38,208	68.350,021.00	6,205,777.00		2 • 20	53.92
	614	46.510	5,488,388.00	407 - 201 - 00	64,978,301.00	0 • 17	54 • 10
	615	318,185	56,879,521.00	2.890.098.00	83.541.222.00	1.83	55.93
	616	206,072	4.651,241.00	452,866.00		0 • 15	56.08
	611	510,747	4,338,569.00	768,440.00		0.14	56.22
	651	466,947	13,102,107.60	966,033.00		0.42	56.64
	654	740,835	50.253,376.00	2,880,724.00		1.61	58 - 26
	655	3,183	1,548,834.00	155.791.00		0.05	58+31
	671	49,225	2,858,973.00	453,248.00		0.09	58.40
	674	80,687	8.112.839.00	275.327.00		0.26	58.47
	684	234,961	77.461.812.00	2.293.651.00		2 • 49	61-16
	485	52.747	168,781,877.00	3,985,955.00		5 • 4 4	66.40
	714	172,573	16,512,183.00	1.508.826.00		0.53	67-13
	715	14,550	28.400.232.00	2,630,640.00		0.91	68.05
	844	1,597,910	141,253,942.00	11.795,108.00		4.54	72.40
	845	9,145	16,349,337.00	1.747.069.00		0.52	
	894	585,477	451,111,790.00	12.601.767.00		14.52	73 • 12
	895	909,561	378,330,379.00	14.850.388.00			87.65
	994	47,376	2,079,814.00	98,873.00		12.18	99.84
	495	1,747	2,975,099.00			0.06	99.90
		11/1/	2,775,079.00	131.102.00	26.034,111.00	0 • 0 9	100.00
TOTALS	<b>.</b>	27,436,849	3,104,707,124.00	174,960,353.00	24.277,310,022.00	100.00	100+00

Table 4-2. DODMDS Product Listing Showing Number of Wholesale Issues, Weight, Cube and Dollar Value by Product

#### PRODUCT MANKING OUDMOS REPORT A1+100

#### SURT KEY = 155UES

HANK	PRODUCT	1550£5-	WE I GHT	CubE	PRICE	PHO0 PCT	CUMM PCT
1	517	5,602,402	27,828,184.00	4,840,366.00	228,149,445.00	21.14	21
4	567	5,765,300	12,334,795.00	1,578,951.00	450.266,094.00	21.01	21 • 14 42 • 16
3	844	1,597,910	141,253,942.00	11.795.108.00	542.451.584.00	5.82	47.98
4	157	1,194,952	6.401.903.00	2 , 241 , 928 - 00	321.860,420.00	4.35	52.34
5	536	985,506	40.088,866.00	1.468,303.00	93.665,595.00	3.59	55.93
6	895	909,561	378,330,379.00	14.850,388.00	289.889.540.00	3.31	59.24
7	581	883,737	54,743,170.00	5.085.222.00	5,196,984,432.00	3.22	62.46
b	297	797,434	3,018,971.00	271,781.00	45.898.682.00	2.90	65.37
9	654	740,835	50.253.376.00	2.880,724.00	156,907,927.00	2.70	68.07
16	246	714,026	10,943,035.00	1.045.080.00	88.491.378.00	2.62	70.49
1.1	586	677,743	12.701.977.60	888,160.00	183,504,073.00	2.47	73-16
12	156	648,122	9,469,586.00	2.194.580.00	454.229,617.00	2 • 36	75.52
1.5	894	585,477	451.111.790.00	12,601,767.00	161.819.233.00	2.13	77.44
14	617	510,747	4.338,589.00	768,440.00	38,634,880.00	1.86	79.52
15	651	466,947	13,102,107.00	966,033.00	102,301,882.00	1.70	81 • 22
16	104	409,277	18.056,690.00	1.015,391.00	160,232,410.00	1.49	82.71
1.7	496	399,923	12.499,282.00	842,550.00	74.656,406.00	1.45	84+17
18	497	388,144	2.624.710.00	348,900.00	41,570,461.00	1.41	85.59
14	153	358,117	61.434,306.00	7,718,837.00	1,508,808,604.00	1.30	86.89
20	615	318,185	50.899,521.00	2.850.098.00	83.591,222.00	1.16	88.05
21	544	271.374	54,551,467.00	1.139,868.00	55,964,443.00	0.98	89.04
62	684	234,901	77.401.812.00	2.293,651.00	53.949,687.00	0.85	89.90
23	294	229.325	27,671,928.00	1.177.975.00	80 - 128 - 247 - 00	0.83	90.73
24	616	206.072	4,651,241.00	452.866.00	38.770,490.00	0.75	91.48
25	534	184,180	40.131.528.00	1.221.187.00	95.175,556.00	0.67	92.15
26	714	172.573	16.512.183.00	1.568.826.00	430,955,701.00	0.62	92.78
41	281	168,925	40,532,629.00	1.774.964.00	292.317,175.00	0.61	93.40
4.8	161	145,642	5.024,085.00	500.276.00	423.646,000.00	0.53	93.93
29	144	107.856	690,660.00	106,514.60	40.035,405.00	0.39	94.32
30	584	104,108	17.367.431.00	1.065,165.00	113,467,712.00	0 • 37	94.70
31	264	102 - 142	26.622,048.00	2,952,401.00	28.474,825.00	0 • 37	95.07
32	614	96,510	5,488,388.00	407.201.00	64,978,301.00	0 • 35	95.43
دد	154	95,762	Y. 664, 121.00	770.241.00	153.496,246:00	0.34	95.77
34	121	92,449	4.776.504.00	446,651.00	612,696,049.00	0.33	96.11
35	174	87,237	3,821,240.00	414,939.00	21.571,460.00	0.31	96.43
36	295	87.060	103,406,011.00	3,542,582.00	445.032.767.00	0.31	96.75
37	491	85,450	2,446,334.00	196.412.00	170,935,571.00	0.31	97.06
38	494	64,313	12,054,169.00	668,090.00	31.299,116.00	0.30	97.36
34	674	80,687	8.112.839.00	275.327.60	46,676,993.00	0.29	97.66
46	141	10,131	1,448,634.00	133,712.06	274.674.250.00	0.25	97 • 91
41	162	57,357	114,892,491.00	6.794.335.00	6.961.708.317.00	0.20	98 • 12
42	685	52,747	168.781.897.00	3,985,955.00	52.909.447.00	0 • 1 9	98.32
4.3	671	49.225	2,658,4/3.00	453,248.00	55.159.745.00	0 • 17	98.49
9.9	545	47,562	93.631,481.00	3,191,264.00	67.081.485.06	0+17	98 • 47
45	9 4 4	47,376	2,679,814.00	98,873.60	47.478,424.00	0.17	98 - 84
46	445	41,087	71.446,908.00	5 . 171 . 601 - 00	42.376.983.00	0.15	98.99
4/	611	36,208	68.350.021.00	6.205,777.00	4/8.019,415.00	0.13	99-13
26	204	28.051	15.562,877.00	Y80.372.00	60,669,292.00	0.10	99.23
					0.017.7400	0.10	77023

Table 4-3. DODMDS Product List Ranked by Number of Issues

#### PRODUCT MANAING DUUMDS REPORT A1-100

#### SUNT KEY . ISSUES

KAILA	PHODUCT	155015	wElGhT	CUBL	PHICE	PHOD PCT	CUMM PCT
49	492	27,692	75,057,271.00	6,205,705.00	3/8,617,335.00	0.10	99.33
50	155	25,668	11,396,647.00	1.062,325.00	137,738,568.00	0 • 0 9	99.43
51	142	25,303	37.603.666.00	3.014.160.00	1,280,005,011.00	0 • 0 9	99.52
52	244	24,669	802.714.00	22.725.00	2,439,204.00	0.09	99.61
5.3	102	19,443	13,549,447.00	1.001.041.00	107,533,769.00	0.07	77.48
54	265	18,033	10.578,129.00	946,148.00	21,471,281.00	0 • 0 •	99.75
55	101	14,365	11.455.925.00	505,476.00	143,561,814.00	0.06	99.81
56	715	14,550	26,400.232.00	2.630.640.00	26,474,650.00	0.05	99.86
57	645	4,145	16,349,337.00	1.744.069.00	21.890,006.00	0.03	99.89
5.6	171	8,756	7,793,872.00	724.351.00	24,584,988.00	0.03	99.92
54	241	7.066	62,548,511.00	3,147,967.00	53,915,715.00	0.02	99.95
60	231	3.507	94,346,214.00	11.273.826.00	127,409,884.00	0.01	99.94
61	455	3,183	1.548.834.00	155,791.00	3,119,157.00	0.01	99.47
62	995	1,747	2,975,049.00	131,102.00	26.034,111.00	0.00	99.98
6.3	232	1,434	306.486,182.00	11,410,393.00	794,505,296.00	0.00	99.99
64	221	752	5.893.433.00	173,395.00	4.883,705.00	0.00	99.99
65	145	676	207,446.00	11,718.00	3.318.524.00	0.00	99.99
66	152	524	4.356.446.00	3,485,570.00	329.384.080.00	0.00	99.99
67	191	312	29,545,360.00	2.720.456.00	11,334,398.00	0 • 00	99.99
68	151	68	568.620.00	260.720.00	22.837.612.00	0.00	99.99
04	224	56	87,164.00	875.00	18,542.00	0.00	99.99
T	OTALS	27,436,849	3,104,907,124.06	174.960.353.00	24,277,310,022-00	100.00	100 • 00

Table 4-3. (Continued)

C-4.

#### PRODUCT MARKING OCCHUS REPURT AL·100

#### SURT KEY = WLIGHT

PCT 14.52 26.71 36.60 42.04 46.59
26+71 36+60 42+04 46+59
36+60 42+04 46+59
42.04 46.59
46.59
50.29
53.63
56.67
59.67
62 - 16
64.58
66.88
69.08
71 - 10
73.07
74.90
76+66
78 - 42
80.04
81.54
82 - 83
84 - 12
85.32
86+27
87.18
80.88
88.98
89.84
90 - 45
91.03
92 - 12
92.45
93.59
94.01
94.43
94.84
95.23
95.63
96.00
96.36
96.71
97.03
97.34
97.61
97.86
98.06

Table 4-4. DODMDS Product List Ranked by Weight

# PRODUCT RAINTING LOUNDS REPURT A1-100

#### SURT KEY - WEIGHT

KANA	PHODUCT	ISSUES	WEIGHT	CUBE	PHICE	PROD PCT	CUMM PCT
Kenr	PROHOCI	133063	#C16	COPI	7	TROO TOT	COMM 1 CT
44	221	752	5,843,433.00	173,395.00	4,883,705.00	0 • 1 9	98 - 25
5 0	614	40,510	5,488,388.00	407,201.00	84,478,301.00	0 • 17	94+42
51	161	145,692	5,024,065.00	500,276.00	4/3,646,000.00	0 • 1 •	98.59
54	121	92,449	4,776,504.00	440,051.60	612,646,044.00	0.15	48 • 74
5.3	616	206.072	4.651,241.00	452,866.00	38,770,470.00	0 • 15	98 - 89
54	152	524	4,356,746.00	3,465,570.00	329,384,080.00	0 • 1 4	99.03
55	617	510,747	4,338,589.00	768.440.CO	38,634,880.00	0 • 1 4	99.17
5 6	174	87,237	3,821,240.00	414,939.00	41,571,460.00	0 - 12	99.29
5.7	247	797,434	3,018,471.00	271,781.00	45,848,082.00	0.09	99.39
5 #	491	85,450	2,946,334.00	196.412.00	170,935,571.00	0.09	99.49
59	945	1,747	2,475,049.00	131,102.00	26,034,111.00	0.04	99.58
60	671	44,225	2.858.973.00	453,248.00	55,154,725.00	0.09	99.67
61	497	368,199	2,624,710.00	348,900.00	41,570,461.00	0.08	99.76
62	994	47,376	2,079,814.00	98,873.00	27,448,424.00	0 • 0 •	99.83
63	655	3,183	1,548,834.00	155.791.00	3,114,157.00	0.05	99.88
64	141	70,131	1,448,634.00	133,712.00	274,674,250.00	0.04	99 + 92
65	244	24,669	802,714.00	22,725.00	2,939,204.00	0.02	99.95
66	144	107.856	690,680.00	106,514.00	40,035,405.00	0.02	99.97
6/	151	8.6	588,620.00	260.720.60	22,837,612.00	0.01	99.99
68	145	676	207,446.00	11.718.00	3,318,524.00	0.00	100.00
64	224	56	87,164.00	875.00	18,542.00	0.00	100.00
TO	ALS	27,436,849	3,104,407,124,00	174,960,353.00	24,277,310,022,00	100+00	100 • 00

Table 4-4. (Continued)

3-4.1

#### PRUDUCT HANKING UDDMD5 REPURT A1+140

#### SURT REY . CUBE

					- " -		
RANT	PRODUCT	155065	WEIGHT	COBE	PRICE	PHOO PCT	CURM PCT
1	895	904.561	378.330.379.00	14.850.388.00	404,664,540.00	8 + 48	8 . 48
2	894	585,477	451,111,790.00	12+601+767+00	161.819,233.00	7 • 20	15.69
و	844	1,597,410	141,253,942.00	11.795.108.00	542,951,569.00	6.74	22.43
4	232	1,434	306,486,162.00	11,410,373.00	744,505,246.00	6.52	28 + 95
5	231	3,507	94,346,214.00	11.273.826.00	127,409,884.00	6.44	35.39
6	153	358,117	61,234,306.00	7,718,837.00	1,568,808,004.00	4 • 4 1	39.81
,	162	57,357	114,892,491.00	6.794,335.00	6,981,708,317.00	3.88	43.69
8	492	47.692	75.057.271.00	6,265,705.60	178,617,335.∪0	3.58	47+27
y	611	38,206	68.350,021.00	6.205.777.00	278.019,415.00	3.54	50 - 82
10	495	41,087	71,446,968.00	5,171,601,00	42,396,983.00	2 • 95	53.77
11	581	883,737	54,743,170.00	5.085.222.00	5,146,984,432.00	2.90	56.68
12	537	5,802,402	27,826,184.00	4,840,366.00	228.149,445.00	2 • 7 6	59.45
13	685	52,747	168,481,897.00	3,985,955.00	52,969,447.00	2 • 27	61.72
14	295	87.060	103.406.011.00	3,542,582+00	225.032,787.00	2 • 0 2	63.75
15	152	524	4.356,576.00	3.485.570.00	329.384,080.00	1 • 99	65-74
16	545	47,562	93,031,481.00	3+171+264+00	67,081,285.00	1.82	67.57
17	241	7,066	62.548.511.00	3.147.967.00	53,915,715+00	1 • 79	69.36
18	142	25,303	37,003,668.00	3.014.160.00	1,280,005,011.00	1 • 72	71.09
17	264	102.142	26,822,648.00	2.952.401.00	28.474,825.00	1.68	72+77
20	615	318,185	56.899.521.00	2.890.098.00	83,591,222.00	1 - 65	74.43
21	654	740.835	50.253,376.00	2,880,724.00	156,907,927.00	1 • 6 4	76.07
42	191	312	24,545,380.00	2,720,456.00	11.339,398.00	1.55	77.63
43	715	14,550	28.400.232.00	2,630,640.00	26,979,850.00	1.50	79+13
24	684	234,961	77,401,812.00	2.293.651.00	53,949,687.00	1+31	80 • 4 4
25	157	1.194.952	6.201.403.00	2,241,928.00	341,860,440.00	1 • 2 8	81.72
20	156	648,122	9,969,586.00	2 . 194 . 580 . 00	254,224,617.00	1+25	82.98
21	281	168.925	46.532.029.00	1.774,964.00	242.317.175.00	1.01	83.99
46	845	9,145	16,349,337.00	1.744.069.00	21,840,006.00	1.00	84.99
49	587	5,765,360	12,334,795.00	1.578.951.00	450.266,094.00	0.90	85 - 89
30	714	172,573	16,512,183.00	1,508,826.00	230,955,701.00	0 . 8 6	86.76
31	536	985.506	40.088,806.00	1.468,303.00	43,005,545.00	0.83	87.60
32	534	184,180	40.131.528.00	1.221.187.00	95,195,556.00	0 • 6 9	88 - 29
د د	294	229,325	27.671.928.00	1,199,995.00	80.128.247.00	0.68	88.98
34	544	271.374	54,551,467.00	1.134.868.00	55.404,443.00	0.65	89.63
35	155	45,468	11,396,897.00	1.062.325.00	137,/38,588.00	0.61	90 - 25
33	584	104.108	17,387,931.00	1.005.165.00	113,967,712.00	0.60	90 • 86
31	296	719,026	18,743,035.00	1.045.080.00	68,491,378.00	0.59	91.46
31	104	404,277	18,056,640.00	1.015.371.00	160,232,410.00	0.56	92+04
7.4	102	14,443	13.594,447.00	1,001,041.00	107.533,769.00	0.57	92 • 61
91	204	26,051	15,562,877.00	980.372.00	80.669,272.00	0.56	93-17
41	651	466,447	13,162,167.00	466.U3J.CU	102,301,882.00	0.55	93.72
42	265	18,033	10,578,129.00	448.148.00	41.471.261.00	0 • 5 4	94.26
43	586	677,743	12.701.977.00	688.16D.0D	183,504,073.00	0.50	94.77
44	496	399.423	12,299,282.00	842.550.00	14.056,406.00	0 • 48	95.25
45	154	45,762	4,864,121.00	770,241.00	153,496,246.00	0.44	95.49
16	617	510.747	4.338.589.00	768,440.60	36,634,860.00	0 • 4 3	96-13
47	1/1	8,756	7,/43,872.00	724,351.00	24,584,988.UD	0.41	96+55
48	474	84,313	12,854,169.00	00.090.00	31,279,116.00	0.38	96.93

Table 4-5. DODMDS Product List Ranked by Cube

#### PRODUCT RAWAING UUDHOS REPURT AI+100

#### SUNT REY . CULL

HANP	PRODUCT	15501.5	nt i GHT	CORF	PHICE	PHUD PCT	CUMH PCT
44	101	16,365	11,455,725:00	505,476.00	143,581,814.00	0 - 28	97.22
5 U	161	145,692	5,024,065,00	500,276.00	443,646,000.00	0.28	97.50
51	671	44.225	2,858,973.00	453.248.00	55,159,725.00	0 • 2 5	97.76
52	616	206.072	4,651,241.60	452,866.00	38,7/0,490.00	0 + 25	98 + 02
5.3	121	72,449	4,776,504.00	446,651.00	612,696,049.00	0 • 25	98 . 28
54	174	87,237	3.821,240.00	414,939.00	21,571,460,00	0.23	98.51
55	614	96,510	5,488,388.00	407.201.00	84,978,301.00	0.23	98 • 75
50	497	388,199	2.624.710.00	348,900.00	41,570,461.00	0 • 1 9	78.74
5/	674	80,687	8,112,839.00	275,327.00	46,676,493.00	0 • 1 5	99.10
58	247	797,434	3,018,771.00	271.781.60	45,848,082.00	0 - 15	99.24
54	151	88	588,620.00	260,720.00	22,837,612.00	0+14	99.41
60	491	85,450	2,496,334.00	196,412.00	170.435.571.00	0 • 1 1	99.52
61	221	752	5.843,433.00	173,345.00	4,883,705.00	0.09	99.62
61	655	3,183	1,548,834.00	155.791.00	3,119,157.00	0.08	99.71
63	141	70,131	1,448,634.00	133.712.00	274,674,250,00	0 • 0 7	99.78
64	995	1,747	2,475,049.00	131,102.00	26,034,111.00	0.07	99.86
65	144	107,856	690,680.00	106,514.00	40.035.405.00	0.04	99.92
66	994	47,376	2,079,814.00	98.873.00	27,498,424.00	0.05	99.97
67	244	. 44,669	802,/14.00	22,725.00	2,939,204.00	0.01	99.99
68	145	676	207,446.00	11,718.00	3,318,524.00	0.00	77.99
64	224	5.6	87,164.00	875 • 00	18,542.00	0.00	100.00
TUTAL	LS	27,436,847	3,104,407,124.00	174,960,353-00	24.2/7.310,022.00	100.00	100.00

· Table 4-5. (Continued)

C-4.

#### SURT KEY = PRICE

HAIR	PRUDUCT	155015	WEIGHT	CORE	PHICE	PROD PCT	CUMM PCT
1	162	57,357	114.892.491.00	6,794,335.00	6,981,708,317.00	28 • 75	28 • 75
2	581	883,73/	54,743,170.60	5.065.222.00	5,146,464,432.00	21 • 40	50 - 16
3	153	358,117	61,234,306.00	7,718,637.00	1,508.808.004.00	6 • 21	56.38
3	142	25,303	37,003,668.00	3.014,160.00	1.280.005,011.00	5 • 27	61.65
5	232	1,434	306,986,182.00	11.410,343.00	744,505,276.00	3 • 27	64+92
6	121	92.449	4,776,504.00	446,651.00	612,696,049.00	2:52	67.44
7	844	1.597.910	141.253,942.00	11.745,108.00	542,951,589.00	2 • 44	69.89
	587	5,765,360	12,334,795.00	1.578.951.00	450,266,094.00	1 - 85	71 - 74
¥	161	145,642	5.024,085.00	500,276.00	423,646,000.00	1 • 74	73.49
10	492	27,692	75.057,271.00	6.265.705.00	3/8,617,335.00	1.56	75.05
11	152	524	4.456.996.00	3,485,570.00	324,384,080.00	1 • 35	76.40
12	157	1,194,952	6,201,903.00	2,241,928.00	321,860,420.00	1 • 3 2	77.73
1.3	281	168,925	46,532,029.00	1.774.964.00	292,317,175.00	1 • 20	78.93
14	895	909.561	378,330,379.00	14.850,386.00	284,889,540.00	1 • 1 9	80 • 13
15	611	38,208	68,350,021.00	6.205.777.00	278.019,415.00	1.14	81 • 27
10	141	70,131	1,448,634.00	133,712.00	274,6/4,250.00	1.13	82.40
17	156	648,122	9.969,586.00	2.194.580.00	254.249,617.00	1.04	83.45
16	714	172,573	16,512,183.00	1.508.826.00	230,955,701.00	0.95	84.40
19	537	5,802,402	27,828;184.00	4.840.366.00	228,119,445.00	0 • 94	85.34
20	295	87,660	103,906,011.00	3,542,582.00	225,032,787.00	0 • 9 2	86+27
21	586	677,743	12,701,977.00	888,160.00	183,504,073.00	0.75	87.02
22	491	85,450	2,496,334.00	196,412.00	1/0.935.571.00	0 • 70	87.73
	894	585,477	451.111,740.00	12.601.76/.00	161.819,233.00	0 • 66	88.40
23	104	409,277	18,056,640.00	1.015.391.00	160,232,410.00	0.66	89.06
25	654	740,635	50.253,376.00	2,860,724.00	156,407,927.00	0.64	89.70
	154	95,762	9,864,121.00	770,241.00	153,476,246.00	0.63	90.33
26	101	16,365	11.455,925.00	505,476.00	143,581,814.00	0.59	90.92
48	155	25.668	11.346,847.00	1.082.325.00	137.738,588.00	0.56	91 • 4 9
44	231	3.507	94,346,214.00	11,273,826.00	127,409,884.00	0 • 5 2	92+02
30	584	104,108	17,387,931.00	1,005,165.00	113.967,712.00	0.46	92.49
	102	19,443	13,599,947.00	1.001.041.00	107,533,769.00	0.44	92.93
31 32	651	466.947	13,102,167.00	966,033.00	102,301,882.00	0 • 4 2	93.35
13	534	184.180	40.131.528.00	1,221,187.00	45,145,556.00	0.34	93.74
د. ۳د	536	985,506	40.088,800.00	1.468.303.00	43.665,595.00	0.38	94 • 13
35	296	719.026	18,943,035.00	1.045,080.00	88,491,3/8.00	0.36	94 • 49
30	614	96,510	5,488,388.00	407.201.00	84,978,301.00	0 • 35	94 - 84
37	615	318,165	56,894,521.00	2.890.098.00	83,591,222.00	. 0.34	95 • 19
نا د	204	28,051	15,562,877.00	980.372.00	80.669.292.00	0.33	95.52
34	294	229,325	27.871,928.00	1.194.945.00	80,128,247.00	0.33	95 • 85
40	496	399,923	12,249,282.00	842.550.00	74,656,966.00	0 • 30	96.16
41	545	47,562	93.031,481.00	3.191.264.00	67,081,285.00	0 • 2 7	96.43
42	544	271.374	54.551,467.00	1.134.868.00	55.984.443.00	0.23	96.66
43	671	49.225	2,658,973.00	453.248.00	55,159,725.00	0 + 22	96.89
44	684	234,961	77,401,812.00	2,293,651.00	53,444,687.00	0+22	97 • 11
45	241	7,000	62,548,511.00	3,147,967.00	53,415,715.00	0.24	97 - 33
46	685	52,747	168.981.897.00	3,485,455.00	52,767,447.00	0 • 21	97.55
47	674	80,687	8,112,839.00	275,327.00	46.6/6,443.00	0.14	97.74
58	297	797.434	3.018.971.00	271,781.00	45.848.082.00	0.18	97.93

Table 4-6. DODMDS Product List Ranked by Dollar Value

C-4.14

#### PRODUCT RANKING DULHUS REPURT AL-100

#### SUNT KEY . PHICE

HAME	PHUDUCT	1550£5	WEIGHT	CUBE	PHICE	PHOD PCT	CUMM PCT
49	495	41.087	71,446,908+00	5,171,601.00	42,396,983.00	0 • 17	98 - 11
50	497	388,199	2.624,710.00	348,900.00	41,570,461.00	0 - 17	98.28
51	144	107.856	690,660.00	106,514.00	40.035,405.00	0 - 1 -	98144
54	616	204.072	4,651,241.00	452,866.00	38,770,490.00	0 + 1 4	98.40
5.3	617	510.747	4,338,589.00	768,440.00	38,634,880.00	0.15	98.74
54	191	312	29,545,380.00	2,720,456.00	31,339,348.00	0.12	98.89
55	494	84,313	12.854,169.00	668 . D 9 D + U D	31,299,116.00	0 - 12	99.02
5 6	264	102,142	26,822,048.00	2:952:401.00	48,4/4,825.00	0.11	99 - 14
57	994	47,376	2.079.814.00	98,873.00	27,498,424.00	0 • 1 1	99.25
58	715	14,550	28,400,732.00	2,630,640.00	26.979.850.00	0 • 1 1	99.34
59	995	1.747	2.975,099.00	131,102.00	26.034,111.00	0.10	99.47
60	171	8,756	7,793,872.00	724.351.00	24,544,488.00	0+10	99.57
4.1	151	8.8	588,620.00	260,720.00	22,837,612.00	0.09	99.66
62	265	18,033	10.578,129.00	948.148.00	21,971,281.00	0.09	99.74
63	845	9.145	16,349,337.00	1.749.069.00	21,840,004.00	0.09	99 - 85
64	174	87,237	3, 421,240.00	414.939.00	21,571,460.00	0.08	99.93
65	221	752	5.693,933.00	173,395.00	4,8#3,705.00	0 • 0 2	99.95
	145	676	207,446.00	11,718.00	3,318,524.00	0 • 0 1	99.97
67	+55	3,103	1,548,834.00	155,791.00	3,119,157.00	0.01	99+98
6.8	244	24,669	802,714.00	22,725.00	2,939,204.00	0 • 0 1	99.99
4.9	224	5.6	87,164.00	875.00	18,542,00	0.00	****
Tut	ALS	27,434,849	3,104,907,124.00	174.900,353.00	24,277,310,022.00	100.00	100.00

Table 4-6. (Continued)

5-4.1

	PROD 101	PR00 102	PROD 104	PRO0 121	PRO0 141	PROG 142	PROD 144	PRO0 145	PROD 151
EPOT IS	SUELLOOP/PCTIS	SUE (1001/BCT)	SUE (100)/PCTIS	SUE (100)/PCT (5	SUE (1001/PCTISS	FRECTOOINECTIS	SUESTODIPCTISS	ETTOOI NETTER	ELICOT/PCT
•••••	••••••	•••••••	•••••	•••••	•••••	••••••	••••••	••••	•••••
01 8A	24/ 14.7	13/ 4+4	316/ 7.7	6/ 0.7	23/ 3.2	9/ 3.4	40/ 3.7	0/ 1.2	0/ 0.0
	0/ 0+2	1/ 0.4	6/ 0+1	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0+0	0/ 0:0
02 85	22/ 13.7	24/ 12+4	1009/ 24.7	29/ 3:1	89/ 12.7	11/ 4.4	96/ 8.9	1/ 13.6	0/ 0.0
03 8K			7/ 0+2	0/ 0.0	0/ 0.0	0/ 9.0	0/ 0.0	0/ 0.0	0/ 0:0
04 BL	0/ 0.0	0/ 0+0	73/ 1.8	1/ 0.1	45/ 4.3	4/ 1.5	50/ 4.7	0/ 4.1	0/ 15.9
05 AN	1/ 0.5	4/ 2+3		1/ 0.1	102/ 14.5	19/ 7.4	114/ 10-7	1/ 14+2	0/ 4.8
06 67	0/ 0.2	2/ 1+0				•	36/ 3.3	0/ 3.0	0/ 101
07 aR	14/ 9.5	4/ 3+3	307/ 7.5	15/ 1+6	•	3/ 1·1 1/ 0·5	23/ 2.1	0/ 2.5	0/ 0+0
08 85	4/ 2.6	7/ 3-7	435/ 10.4	8/ 0+8	6/ 0.9	• • • • •	22/ 2.0	0/ 4.3	
109 49	1/ 0.5	2/ 0.8	27/ 0.7	0/ 0.0	7/ 1.0			•	
10 BY	_ 0/ 0+0	0/ 0+0	1/ 0.0	0/ 0.0	0.0 \ 0.0	0/ 0+0.	0/ 0:0	0/ 0+0	0/0<0
11 aT	3/ 1.9	4/ 3+1	153/ 3.7	9/ 1.0	14/ 1.9	8/ 3.3	33/ 3-1	0/ 2.6	0/ 0.0
12 PA	4/ 3.5	17/ 3.7	44/ 1+6	14/ 1.5	4/ 0.4	2/ 0.8	14/ 1.5	0/ 0.3	0/ 15.9
13 73	2/ 1.3	13/ 4.5	72/ 1.8	9/ 0.9	2/ 0.2	0/ 0.1	7/ 0.8	0/ 0.4	0/ 0.0
14 PN	1/ 0.4	14/ 7.3	45/ 1+4	9/ 1+0	7/ 1.0	1/ 0.4	14/ . 1+3	0/ 0+7	0/ 40.9
115 70	0/ 0.2	23/ 11+4	58/ 1.4	9/ 1.0	30/ 4.3	24/ 9.4	45/ 4.1	1/ 7.4	0/ 7.1
16 NN _	2/ 0.9	6/ 217	220/ 5.4	48/ 5+2 _	3/ 0+4	0/ 0.1	40/ _3.7	0/017	0/_0.0
17 NO	2/ 1.4	4/ 2+1	162/ 4.0	24/ 2.8	2/ 0.3	0/ 0.0	31/ 2.9	0/ 1.8	0/ 0.0
18 NP	0/ 0.0	0/ 0.1	10/ 0.2	2/ 0.3	0/ 0.0	0/ 0.0	1/ 0-1	0/ 0.0	0/ 0.0
19 NO	0/ 0.1	1/ 8.4	29/ 0.7	16/ 1.8	1/ 0-1	0/ 0.0	5/ 0+4	0/ 0.0	0/ 0.0
20 PT	0/ 0.3	2/ 1+2	45/ 1.1	5/ 0.5	31/ 4.4	12/ 4.9	40/ 5.5	1/ 11.5	0/1+1
21 FH	0/ 0.1	0/ 0+0	12/ 0.3	18/ 2.0	21/ 3.1	4/ 1.4	20/ 1.9	0/ 0.1	0/ 0.0
22 FG	31/ 19.0	20/ 10-1	96/ 2.4	33/ 3.4	168/ 24.0	110/ 43.4	301/ 27.9	2/ 25.6	0/ 0.0
23 FF	0/ 0.2	0/ 0.2	12/ 0.3	10/ 101	18/ 2.5	1/ 0.3	3/ 0.3	0/ 0:1	0/ 0.0
24 FP	0/ 0.0	0/ 0+1	7/ 0.2	9/ 1.0	1/ 0.1	0/ - 0 - 2	1/ 0-1	0/ 0.0	0/ 0.0
25 FL	40/ 24.6	20/ 10+1	701/ 17.1	441/ 49.4	109/ 15.5	42/ 16.4	87/ 8.0	0/ 4.7	0/ 0.0
26 H6	3/ 1.7	3/ 1.3	41/ 1.5	2/ 0.2	1/ 0.2	0/ 0.0	3/ 0.2	0/ 0 • 1	0/ 0.0
27 HB	4/ 2.5	5/ 2.5	121/ 2.9	3/ 0.3	6/ 0.9	0/ 0.2	9/ 0.8	0/ 0.3	0/ 0.0
28 SC	0/ 0.0	0/ 0.0	1/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0
		0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0
29 SA		· ·	1/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0
30 SH	0/ 0.0		-	0/ 0.0	9/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0
31 SU	0/ 0.0	0/ 0.0	1/ 0.0			0/ 0,0	0/ 0.0	0/ 0.0	0/ 0.0
32 58	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0
33 SE	0/ 0.0	0/ 0.0	1/ 0.0	0/ 0.0	0/ 0.0		0/ 0.0	0/ 0.0	-
34 SR	0, 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0			
THER	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0		0/ 0.0	
LATO	144/100+0	194/100.0	4093/100.0	924/100+0	701/100.0	253/100.0	1079/100.0	7/100.0	1/100.0

Notes: 1. If the number of issues for a product is less than 100 issues, facility number of issues for that product — indicates 0.

2. Percentages are percentages of total issues for a product.

Table 4-7. Distribution Facility Issues by DODMDS Product by Number of Issues

Table 4-7. (Continued)

C-4.1

	PHOO 174	PRO0 171	PRO0 204	PROD 221	PRO0 224	PROD 231	PROG 232	PRO0 241	PHOD 244
DEPOT ISS	WEL1001/PCT15	SUE 1100) / RCT155	UE (1001/PCT155	UE(100)/PCT155	UE(100)/PCT155	VE (100) /PCT 155	UELLODIPPCTISS	ELICOT/PCTLSS	DELIGOI/PCT_
•••••			•••••	• • • • • • • • • • • • • • • • • • • •	•••••••	••••••	••••••	**********	*********
101 BA	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	4/ 17.3	7/ 48.0	0/ 0.0	0/ 0.0
02 85	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0+0
03 aK	0/ 0.0	0/ 4+8	0/ 0.0	0/ 0.0	0/ 0.0	4/ 12.0	4/ 27.4	0/ 0.2	1/ 0.2
04 BL	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0:0	1/ 3.3	0/_0.0	0/ 0+1	3/_112
OS AN	31/ 3.6	0/ 15.4	14/ 4.0	2/ 29.9	0/ 67.9	1/ 3.0	0/ 0.0	2/ 3.3	2/ 0.8
04 BP	1/ 0.1	0/ 0.0	0/ 0.1	0/ 0.0	0/ 0.0	4/ 12-1	0/ 1.8	0/ 0-1	0/ 0.0
07 BR	34/ 4+1	0/ 0.0	1/ 0.3	0/ 2.9	0/ 8.9	8/ 23.3	2/ 15.4	0/ 0.1	0/ 0.2
08 85	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.3	0/ 0.0	1/ 1.7	2/ 0.0
07 AQ	23/ 2.6	0/ 11-5	11/ 4.0	3/ 37.0	0/ 23.2	1/ 2+1	0/ 0.0	3/ 4.3	3/ 1.3
10 BY	0/ 0.0	0/ 0+3	0/ 0.1	0/ 0.1	0/ 0.0	1/ 2.3	0/_0.0	1/ 1+1	1/ 0.3
11 BT	0/ 0.0	0/ 5.1	0/ 0.0	0/ 4.0	0/ 0.0	1/ 3.0	0/ 2.0	4/ 7.1	2/ 0.7
12 PA	32/ 3.7	0/ 0.0	0/ 0.1	0/ 0.0	0/ 0.0	0/ 0.3	0/ 0+0	0/ 0+0	0/ 0.0
13 PJ	39/ 4.5	0/ 0.0	4/ 2.2	0/ 1.5	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0
14 PN	33/ 3.0	0/ 0.0	0/ 0.1	0/ 0.9	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0
15 PO	60/ 6.7	0/ 0.0	1/ 0.2	0/ 5.2	0/ 0.0	0/ 0.7	0/ 0.0	0/ 0+2	0/ 0+0
14 NN	3/ 0.3	0/ 6:1	113/ 40.4	0/ 5.3	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0+1	2/ 1+9
17 NO	17/ 2.0	1/ 40+4	97/ 34.6	0/ 5.5	0/ 0.0	0/ 0+3	0/ 0.0	0/ 0.4	5/ 2.2
18 NP		0/ 0++	7/ 2.4	0/ 1.6	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0+0
17 NO		0/ 13.5	29/ 10.2	0/ 2+8	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0
	21/ 2.4	0/ 0.0	0/ 0.1	0/ 0+0	0/ 9.0	0/ 0.0	0/ 0.0	0/ 0+0	0/ 0.0
20 PT		0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.1	0/ 0.0	0/ 0.0	0/ 0.0
21 FH	7/ 0.9	0/ 0.0	0/ 0:0	0/ 0.0	9/ 9.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0:0
22_FG	6/ 0.6	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0+0	0/ 0.0	0/ 0.0
23 FF	530/ 60.8	0/ 0.0	0/ 0.1	0/ 0.0	9/ 0.0	0/ 0.1	0/ 0.0	0/ 0.0	0/ 9:0
24 FP		0/ 0.0	0/ 0.1	0/ 0.0	0/ 0.0	0/ 1+1	0/ 0.0	0/ 0-2	1/ 0.4
25 FL		_	0/ 0.1	0/ 0.3	0/ 0:0	3/ 7.6	0/ 2+3	1/ 0.7	1/ 014
26 HA		0/ 1.7	0/ 0.1	0/ 0.1	0/ 0.0	4/ 11:0	0/ 2.9	1/ 1.3	4/ 1.6
	• • • • • • • • • • • • • • • • • • • •	0/ 0.0	0/ 0.0	0/ 1.2	0/ 0.0	0/ 0.0	0/ 0.0	23/ 32.0	80/ 35.6
28 5C_			0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0
27 5A	0/ 0.0		0/ 0.1	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	4/ 7.9	25/ 10-2
30 SH	0/ 0.0	0/ 0+0	0/ 0.0	0/ 0.1	0/ 0.0	0/ 0.0	0/ 0.0	20/ 30.4	104/ 42.2
131 50	0/ 0.0	0/ 0.0		0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.5	1/ 0.3
32 58	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0
33 SE	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.1	0/ 0.0	0/ 0.0	0/ 0.0
334 SM	0/ 0.0	0/_0.0_	0/ 0.0			0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0
OTHER	0/ 0.0	0/ 0.0	0/ 0.0			35/100+0	14/100+0	71/100+0	247/100-0
TOTAL	#72/100·0	3/100.0	381/100.0	8/100-0	1/100.0	33. 100.0	145 1 60 40		

Table 4-7. (Continued)

PROD 472

5/ 1.8 "

2/ 0.5

277/100.0

PRO0 296

20/ 2.3

871/100.0

0/ 0.0

PROD 294

20/ 0.7

1/ 0.0

PROD 265

0/ 0.0

0/ 0.0

180/100.0

PROD 244

4/ 0.4

0/ 0.6

1021/100.0

001 8A

002 85

TOTAL

PROD 281

12/ 0.7

1489/100.0

0/ 0.0 \_\_\_\_\_ PRO0 296

46/ 0.9

7170/100:0

1/ 0.0

PRO0 297

46/ 0.6

7974/100-0

4/ 0.1

PRO0 491

35/ 4+1

6/ 0.7

855/100.0

Table 4-7. (Continued)

2273/100.0

																• • • • • • • • •	••••	•••••	••••
	*****	• • • • • • • • •		**********	495		0 494	Beno	497	PROD	534	PROO	534	PROD	537	PROD	544	PROC	545
		PROU	494	Seufiloni	/8CT	155451100	u 770 1/pcTl	S5UF (100)	/PCT	155UF (100)	/PCT	155UE (100)	/PCT	155UE   1001	/PCT	SSUE ( 100)	PCTL	SSUELLOOP	/PCT
	OFFOI	l sant I rodi		220-11001		133061.00												•••••••	••••
	•••••				••••														
	001 BA	3/	0.4	1/	0.2	16/	0.4	20/	0.5	3/	0.2	31/	0 • 3	200/	0.3	2/	0.1	0/	0 • 1
	002 85	17	0.1	2/	0 • 4	4/	0 . 1	9/	0.2	1/	0 . 1	147	0.1	83/	0 • 1	0/	0 • 0	0/_	
	003 8K	24/	2.8	17/	4 . 2	85/	2 . 1	61/	1.6	11/	0.4	112/	1 • 1	555/	1 • 0	2/	0 • 1	0/	0.0
	004 BL	1/		1/	0.3	5/	0 : 1	5/	0 . 1	46-	0.2	41.	0.1	37/_	0.1	1/_	0+1		0.1
-	005 AN	14/	1.8	10/	2 . 4	40/	1.5	74/	1.9	23/	1 . 2	195/	2.0	901/	1 . 6	39/	1 • 4	6/	1 • 4
	004 aP	2/	0.3	0/	0 • 1	7/	0.2	25/	0.4	2/	0 . 1	8/	0 • 1	54/	0 • 1	9/_	0 . 3		1 • 2 .
	007 BR	22/	2.4	13/	3 • 1	57/	1 . 4	47/	1 . 2	34/	1 . 8	272/	2 . 8	922/	1 • 6	13/	0 . 5	0/	0 • 1
	008 85	15/	1.8	10/	2.5	58/	1 4 4	35/	. 019	13/	0 . 7	136/	1 + 4	549/	0 . 9	_ 8/	0 . 3 .		0 . 1.
	007 A9	6/	0.7	4/	1.0	29/	0.7	44/	1 . 1	7/	0 . 4	49/	0.5	3341	0 . 6	15/	0 • 6	3/	0 • 7
	010 97	16	0.1	1/	0+2	5/	0 . 1	4/	0.1	1/_	0.1	9/_	0.1	53/	0.1	2/_	Del		-0.2
-	011 BT	5/	0.6	4/	1.0	22/	0.5	19/	0.5	5/	0.3	36/	0 . 4	155/	0.3	2/	0 • 1	1/	0 • 1
	012 PA	2/	0.2	11.	0.3	55/	1.4	17/	0 . 4	14/	0.9	78/	0.8	255/	0 • 4	3/	0+1	0/_	_0.0
	013 PJ	3/	0.3	1/	0 . 2	34/	0.8	12/	0.3	8/	0.4	54/	0 . 6	164/	0 • 3	3/	0 • 1	0/	0.0
	014 PN	2/	0.2	2/	0 . 4	57/	1 + 4	23/	0.4	17/	0,9	48/	0.7	250/	_0.4	2/	0.1.	0/	
	015 PO	2/	0.2	3/	0.8	71/	1 . 8	21/	0.4	23/	1.2	82/	0.8	278/	0 • 5	2/	0 • 1	0/	0 • 1
	016 NN	72/		29/	7 . 1	423/	10+4	452/	1126	145/	7.9	491/	7 . 0		_5 • 9	203/	7.5		
_	017 NO	45/	7.7	29/	4.9	391/	7.8	419/	10.8	144/	7 . 8	713/	7 • 2	3429/	5.9	258/	9 . 5		10.4
	018 NP	1/	0.1	0/	0 . 1	8/	0.2	8/	0.2	1/	0.1	4/	0.0	31/	0 • 1	2/	0 - 1	0/	0.0
	019 NO	3/	0 . 4	1/	0 . 2	20/	0.5	13/	0.3	2/	0.1		0 • 1	37/	0 - 1	57/	2.2	17/	3.7
	020 PT	- 2/	0.2	1/	0 • 2	33/	0.8	12/	0.3	17/	0.9	69/	0.7	358/	0 • 6	2/.	0 • 1_	0/	0.1
	021 FH	2/	0.2	0/	0.0	50/	1 . 2	23/	0.4	145/	9.0		2 - 4	1244/	2 + 1	2/	0 • 1	0/	0 • 1
	022 FG	5/	0.6	2/	0 • 4	29/	0.7	22/	0.4	4-1/	2 . 2	97/	1.0		_1,1	5/	0.2	9/	0.1
	023 FF	6/	0.7	1/	0 . 2	34/		12/	0.3	33/	1 . 6	487	0 • 7		0 • 4	2/	0 • 1	0/	0 • 1
	024 FP	32/	3,8	11/	2 . 7	174/	4 . 4	145/	3.7	71/	3,9	129/	1 . 3		1.8	2/	0 . 1	0/	
	025 FL	31/	3.7	5/	1.2	74/	1.8	83/	2 . 1	42/	2.3	92/	0 . 9		0 . 9	12/	0 • 4	1/	0.2
	026 HA	2/	0.2	2/	0 . 4	11/	0.3	10/	0.2	4/	0.2	42/	0 • 4		0 • 4	2/	0 • 1	0/.	
	027 HB	5/	0.4	5/	1 • 2	20/	0.5	24/	0.7	7/	0 . 4		0.9	394/	0 • 7	6/	0 • 2	1/	0.2
	028 SC	1417	14.8	59/	14.5	451/	11.3	479/	12.3	261/	14.2	2132/	21.6	13210/	22.8	25/_	0.9		1 . 5
_	029 SA	4/	0.5	3/	9.8	11/	0.3	4/	0.1	83/	4 . 5	88/	0.9	\$0/	0 • 1		14 - 1		17.1
	030 SH	100/	11.0	40/	9.8	322/	8.0	342/	8 . 8	245/	14.4	1739/	17.6	13675/			19.0		20+3
	031 50	129/		45/	15.8	443/	11.1	414/	10.7	303/	14.4	2416/	24.5				1 . 4	6/	1 • 2
	032 58	51/	4 - 1	31/	7 • 5		7.9	295/	7.4	89/	4 . 8		0 • 9	93/	0 • 2		24.4		25.3
•	033 SE	0/		0/			0.0	1/	0.0	0/	0.0		0.0		0.0		0.0	0/	
	034 SR		10.1		13.7		15.4	705/	18.2	0/	0.0	7/	0 • 1		0 • 1	374/	~	25/	
	OTHER	0/		0/		0/	0.0	0/	0.0				0.0		0.0		0.0		
•	TOTAL	843/1			100.0			3442/	100 • 0	1842/	00 • 0	1055/	100.0	58024/1	100.0	2714/1	00•0	4/4/	i <u>00</u> • 0

Table 4-7. (Continued)

•••	•••	••••	••••	• • • • •	••••	•••••	• • • •	•••••	••••	********	• • • • •	********	• • • • •	••••••	414		0 615	PROO	••••	********	••••
			PROO		. 6	PROO			0 584			PROO									417
200	QΤ	1 2 3 n F	(1001	PET	jaşu	r(1001	MCT	122011100	IZPÇT	155UE11001	/PÇ1	12205 ( 100)							,,,,,,	a sof i indi	7,5
•••	•••		••••		••••		••••		•••••	•••••	••••	1000									
01	8 4		4/	0 . 1		0/	0.0	3/			0.1	17	0.2	2/	0.2	3/	0 + 1	1/	0 • 1	3/	0.
J Z	8 5		117	0.1		2/	0 • 2	3/	0.0		0.0	1/	0.1	3/	0.3	0/	0.0	0/	0.0	0/	٥.
3	BK		19/	0.2		3/	0 • 2		0.3	113/	0 . 2	1/	0.0	•/	0.7	13/	0.4	"	0.3	13/	٥.
14	BF		263/	2.9		14/	1 . 3	73/	1.1		0.8	2/	0.5	10/	1.0	\$10/	***	*/	0 . 2	16/	٥,
5	AN		38/	0.4		21/	2 • 0	72/	1 - 1		0.5	10/	4.7	13/	1.3	76/	2.3	2*/	1 - 4	38/	0.
	5 P		10/	0.1		2/	0 • 2	5/	0 • 1	71/	0.1	3/	0.7	4/	0.4	17	0.0	1/	0 - 1	4/	0.
7	BR		21/	0.2		4/	0 • 4	66/	1.0		0 . 2	47	1 . 1	17/	1.0	21/	0 . 7	17/	0.8	22/	0.
	85		238/	2.7		18/	1 • 7	88/	1 . 3	469/	0.8	3/	0.7	20/	2 • 1	201/	4.3	20/	1 • 0	41/	. 0.
	4 Q		19/	0.2		11/	1 • 1	47/	0.7	1311	0 • 2	12/	3.1	17/	1 . 7	26/	0.0	12/	0.4	20/	٥.
٥	BY		236/	2.7		35/	3 . 4	120/	1.8		0.8		2,9	11/	1.2	100/	5.2	7/	0.4	27/	_0.
ı	BT		10/	0.1		5/	0.5	12/	0 • 2	46/	0 . 1	24/	4 . 2	5/	0.5	3/	0.1	5/	0 • 2	7/	0
2	PA		292/	3.3		12/	1 . 1	153/	2.3	430/	0.7	4/	1.5	23/	2.4	3/	0 - 1	24/	1 . 4	24/	0
3	FJ		235/	2.7		6/	0 • 6	127/	1 . 7	355/	0 • 6		2.0	11/	1 . 2	3/	0 . 1	25/	1 . 2	24/	0
ı	PN		274/	3.1		7/	0 • 6	141/	2 • 1	399/	0.7	*/	1.1	21/	2.2	5/	0 . 2	20/	1 . 4	24/	
6	PO		324/	3.7		7/	0 • 7	124/	1 . 5	435/	0.8	4/	1.1	20/	2 . 1	"	0.2	24/	1 • 4	28/	0.
	NN		194/	2 . 2			7 • 1	439/	6 . 5	4584/	8.0	5/	1.2	37/	3.8	192/	**0	127/	6 • 2	469/	
	NO		148/	1 • 9		67/	6 • 4	375/	5 . 5	4104/	7 • 1	5/	1 . 2	34/	3.8	100/	5.6	124/	6.0	381/	
	NP		13/	0.2		2/	Q • 2	8/	0 • 1	467	0.1	0/	0.0	17	0.1		0 • 1	17	0.1	2/	_
	NO		140/	1 . 8		16/	1 + 5	27/	0 • 4	145/	0.3	0/	0.1	4/	0.4	17/	0	**	0 • 2	7/	
	PT		118/	1.3		3/	0 • 3	67/	1 . 0	251/	0 • 4	2/	0.5	13/	1.3	5/	0 • 1	17/	0.9	18/	
	FH		287/			18/	1 • 7	350/	5 . 2	887/	1 . 5	3/	0.8	117	1.1	17	0.0	10/	0.7	22/	
	76		039/			_ 16/	1 . 6	103/	1 . 5	539/	0.9	23/	0	42/	4.4	6/	0.1	31/	1.5	28/	⁰:
	FF		270/			50/	4 . 8	214/	3.2	726/	1.3	10 Table 1 Tab	38.7	239/	24.8	89/	2.4	201/		140/	3 (
	77		433/	7 • 2		36/	3 • 4	241/	3.9	726/	1 . 3	31/		87/	4.0	27/	0.4	100/	4 . 9	208/	
	FL	1	914/			54/	5 . 2	362/	5 + 3	1200/	2 • 1	3/	0.8	16/	1 . 5		0.3	10/	0.9	21/	0
	HA		13/	0 • 2		3/	0.3	24/	0.3	222/	0.4	1/	0.3	17	0 - 1	111	0 • 3		0.3	13/	- 0:
	HB		31/	0.4		7/	0 • 7	38/	0.6	439/	0 . 8	2/	0	*	0.4	16/	0.5	117	0.5	14/	0
	SC SA		- 0/-	0.0			0.5	20/	0.3	. 46/	0.1		0.1	3/	0.0	and the later of t	14.4	13/	_0••_		
	3 A		0/			29/	2 . 8	109/	1.6	171/	0.3	7/	0.0	12/	1.3	487/	15.3	153/	7.4	426/	8
	-		1/	0.0		31/	3.0	1717	2.5		0.8	01.50	1.0	10/	0.7	175/	5.5	27/		49/	-
	5U		1/	0.0		100/	9 . 6	518/	7.4	12159/	21.1	5/	1.2	40/	7.1		18.4	170/	1.3	1012/	
	SE		2/	_			8.5				2 . 7	21/	5.5	DT432AT	0.0	20100230			0.1		0
	SR		1/	0.0			6 . 2	1228/ 715/		22908/ :	39.7	24/	0.1		15.4	107/	5.2	417/		1950/	
			0/-	0.0		127/	0.0		0.0		4 • 7	0/	0.0	0/		the second second	0.0		0.0		-0.
HE			837/1			1041/10		4777/1			0.0	382/1		145/1		3102/		2001/1		5107/1	
	-	•	-3//!		,	וויורטי	,0+0	• / / / /	20.0	3/444/1	0000	4	49.0			21-27			-0.0		

Table 4-7. (Continued)

,.,	PROO	461	0.00	454	•	PROD	466	PROD	471		PROD	A74	PROO	484	PAGG	485	PROD	714	PROD	711
	FROU	400715	SUE LIGHT	1 / BCT	165161	1001	/BCYI	SSUELLOOL	/BCT	ISSUEI	10014	PCTIS					155UE (1001/			
	FIIDOI	1.6.114	3021100	1/851	123451			330611001	****											
•••••	•••••		••••••					*********					• • • • • • • • • • • • • • • • • • • •							
01 84	0/	0.0	0/	0.0		0/	0.0	0/	0.0		0/	0.0	4/	0.2	0/	0.0	2/	0 . 1	0/	٥.
02 as	0/	0.0	0/	0.0		0/	0.0	0/	0.0		0/	0.0	3/	0 . 1	0/	0+0		0.0	.07	0.
02 86 03 8K	0/	0.0	0/	0.0		0/	0.0	0/	0.0		0/	0.0	17	0.0	0/	0+0		0.3	17	0.
04 BL	0/	0,0	0/	0.0		0/	0.0	12/	2,4		4/	0.4	0/	0.0	0/	0.0	21/	1.2		0.
DS AN	0/	0.0	0/	0.0	-	0/	0.0	17	0.2		17	0.2	11/	0.5	1/	0.1		1 . 2	2/	1 .
06 AP	0/	0.0	0/	0.0		0/	0.0	0/	0.0		0/	0.0	1/	0.0	0/	0.0	7/	0+4		0 •
07 aR	0/	0.0	0/	0.0		0/	0.0	2/	0.4		17	0.1	5/	0.2	0/	0.0	517	2.9	1/	2.
08 85	0/	0.0	0/	0.0		0/	0.0	17/	3.4		4/	0.7	0/	0.0	0/	0.0	48/	2+8	1/	0 :
09 A9	0/	0.0	0/	0.0		0/	0.0	17	0.2		0/	0.0	2/	0.1	0/	0.0	6/	0 . 4	2/	1 .
10 BY	0/	0.0	0/	0.0		9/	0.0	24/	5.0		91	lel	2/.	0.1	0/	0.0	153/_	6 . 5	3/	2,
11 87	0/	0.0	0/	0.0		0/	0.0	0/	0.1		21	0.2	3/	0.1	0/	0.0	10/	0.4	1/	0
12 P4	0/	0.0	0/	0.0		0/	0.0	2/	0.3		17	0.1	0/	0.0	0/	0.0	4/	0 . 2		_ 0
13 PJ	0/	0.0	0/	0.0		0/	0.0	3/	0.7		4/	0.5	1/	0.0	0/	0.0	3/	0 . 2	1/	0
4 PN	0/	0.0	0/	0.0		0/	0.0	14/	2.8		61	0.7	1/	0.0	0/	0 . 1	3/	0 . 2	3/	. 2
5 PO	0/	0.0	0/	0.0		0/	0.0	12/	2 . 4		5/	0.4	1/	0.0	0/	0 . 1	4/	0 • 2	6/	4
6 NN	213/	4.6	365/	4 . 7		1/	1,0	23/	4.8		24/	2.9	272/	11.6	46/	8.7	113/	6.5	9/	2
17 NO	0/	0.0	0/	0.0		0/	0.0	19/	3.8		24/	3.0	199/	8 . 5	80/	9.4	82/	4 . 7	2/	1
I B NP	0/	0.0	0/	0.0		0/	0.0	0/	0.0		0/	0.0	4/	0 . 2	0/	0.0	3/	0.2	0/	. 0
19 NO	0/	0.0	0/	0.0		0/	0.0	1/	0.2		0/	0.0	5/	0 . 2	0/	0.0	13/	0.7	0/	0
20 PT	0/	0.0	. 0/	0 : 0		0/	0.0	2/	0.4		17	0+2	1/	0.0	0/	0.0	2/	0 . 1	1/-	-0
21 FH	0/	0.0	0/	0.0		0/	0.0	0/	0.0		0/	0.0	0/	0.0	0/	0.0	2/	0.1	0/	0
22 FG	0/	0.0	. 0/			0/	0.0		30.0		04/	2.9	0/	9.0	0/	0.0	5/_	0.3	1/	0
23 FF	0/	0.0	0/	0.0		0/	0.0	2/	0.3		17	0.2	. 0/	.0.0	. 0/	0.0	12/	0.7	1/	0
24 FP	0/	0.0	0/	0 • 0		. 0/	0.0	17	0.2		0/	0.0	0/	0.0	0/	0.0	2/_	0 . 1	1/-	_0
25 FL	0/	0.0	0/	0.0		0/	0.0	2/	0.3		17	0.1	0/	0.0	1/	0 . 1	63/	3.0	1/	0
ZA MA	0/	0.0	0/	0:0		0/	0.0	0/	0.0		0/	0.0	4/	0.3	0/	0.0	87/_	5.0	1/_	_0
27 MB	17	0.0	0/	0.0	•	0/	0.0	i/	0 • 1		17	0.1	13/	0.5	2/	0 • 4	112/	6.5	1/	1
28 50	1717	3.7	390/			0/	0.2	0/	0.0		0/	0.0	70/	3.0	12/	2 . 3		1 - 6	4/	2
		34 , 4	2580/				44.5	0/	0.0		0/	0.0	203/	8.6	35/	4.5	57/	3 . 4	2/	1
	1040/		1454/				20.5	2/	0.5		17	0 . 2	310/	13.2	77/	14.5	102/	5 . 9	10/	12
31 50			0/			0/	0.0	10/	2 . 1		33/	4.1	84/	3.7	19/	3.4	52/	3.0	8/	5
	1543/		2416/				33.2	59/	12-1	1	61/	9.9	456/	19.4	117/	22 . 1	190/	11.0	19/	13
33 56	0/	0.0	0/			0/	0.0	0/	0.0		0/	0.0	0/	0.0	0/	D.0	0/	0.0	0/	0
34 SR	0/			0.0		0/			18.4	- 4		1.5	690/	29.4	168/	31.9	469/ 2	17 . 2	60/	39
THER	0/			0.0			0.0	0/	0.0			0.0	0/	0.0	0/	0.0	0/	0.0	0/	0
	4669/1		7408/			32/1		472/1	00.0		107/10	00.0	2350/1	00.0	627/	00.0	1726/10	0.0	146/1	00

Table 4-7. (Continued)

													_					
0584			D 844		100			894		0 875		00 9			775		686	
ULF	"	122051100	11/761	12205 (1)	0017	PCTIS	SOE 1 100	PET	122051100	IZPCT	12205110	01/2	CTISSUE	11001	ZPCT	SSUE ( 100 1	/PCT	
••••	•			•••••	••••	••••	•••••	••••	•••••	••••	•••••	••••	••••••	••••	••••	• • • • • • • • •	••••	
001	8.4	1/	0.0		0/ 1	0 • 1	0/	0.0	0/	0.0	20	, .	• 2	1/	16.8	1011/	0 • 4	
002						0.0	0/	0.0	0/	0.0			• 1	0/	0.0	297/	0 . 1	
103						1 • 1	0/	0.0	0/	0.0	39		i	2/	7.0	3904/	1 . 4	
04						0.0	0/	0.0	0/	0.0			. 3	0/	1.3	1140/	0.4	
0.5		• • • • • • • • • • • • • • • • • • • •				1 • 8	0/	0.0	0/	0.0	43		• 1	- 6/-	1.0	5775/	2 • 1	
0.6			_		_	0.0	0/	0.0	0/	0.0			. 8	0/	1.3	550/	0.2	
07	-				-	0.0	0/	0.0	0/	0.0	8.3			1/	6.5	4569/	1.7	
0.6						2 • 1	0/	0.0	0/	0.0	30		. 3	0/	2.8	5307/	1.9	
0 7						0.0	0/	0.0	0/	0.0	10		• 3	0/	0.4	1994/	0.7	
10						0 • 0	0/	0.0		0.0			• 1	0/	0.7			
11		- minute. Indeed office a 4				0 • O		0.0	0/	0.0	23			-1/-	3.0	972/	0.4	_
12						.0	0/	0.0	0/	0.0				0/	1.3	2894/	1 . 1	
13					•		0/	0.0	0/	0.0			• 3	0/	0.5	2130/	0.8	
4						.0	0/	0.0	0/	0.0	i		• 2	0/	0.4	2567/	0.7	
5						.0	0/	0.0	0/	0.0			• 4	0/	0.5	3452/	1.3	
4						. 7	1004/		0/	0.0	29		• 1	0/	1.5	15525/	6.7	
17	NO	484/	-3.0			.7	374/	4.4	0/	0.0	17		• 0	0/	0.3	13411/	4.9	_
	NP					•0	440/		0/	0.0	1		• 2	0/	0 • 1	433/	0.3	
19	N O			_		1 • 2	1004/		0/	0.0	4		• 7	0/	0.0	2102/	0.8	
20	PT	12/	0.1			0.0	0/	0.0	0/	0.0			• 2	0/	0 . 2	2258/	0 . 8	
21	FH			ò	1/ 6	0 • 0	0/	0.0	0/	0.0			. 8	0/	0.0	11340/	4.1	
22	FG		0.1			0 2	0/	0.0	0/	0.0		1 19			34+4	7337/		
23						• 0	0/	0.0	0/	0.0	14			1/	.2 . 9	3353/	2.0	_
24	FP	164/	1.0	1		. 4	0/	0.0	0/	0.0	13		• 7	0/	0 • 1	9314/	3.4	
25	FL		0.0	_		0 • 0	0/	0.0	0/	0.0	5		• 0	0/	0 . 8	8023/	2.9	
2 6	AM	131/	0.8	1		• 7	17	0.0	0/	0.0			• 4	0/	1.2	973/	0 • 4	
27	H 8	184/	1 . 2	1	/ 1	. 4	17	0.0	0/	0.0	7		• 4	1/	3.7	1808/	0.7	
8 5	50	4/	0.0			• 1	70/	1 . 2	0/	0.0	1		• 1	0/	0 • 0	21930/	8.0	
2 7				12	/ 12	• 7	742/		8043/	88 . 7	2		. 4	0/	0.7	18642/	4 . 8	
0	5 H	4540/	41.1	14	/ 15	• 4		14.4	0/	0.0	1		• 3	0/	0.7	30957/		
1		2513/	15.7	21	1 22	• 7	0/	0.0	0/	0.0	0		• 1	0/	0.3	37718/		
2		51/	0.3	3	/ 1	. 3	1042/	17.8	1032/	11.3	5		• 1	0/	0.7	13154/	4 . 8	
3		0/	0.0	0	/ 0	.0	0/	0.0	0/	0.0	0		• 0	0/	0.0	24340/	8.7	
34	SR	477/	5 . 5	. 30	/ 33	• 2	112/	1.7	0/	0.0	8		. 7	0/	2.0	11314/	4 . 1	
THE		0/	0.0	0	/ 0	•0	0/	0.0	0/	0.0	0		• 0	0/	0.0	0/		
OTA	L	15979/	100.0	71	/100	• 0	5855/1	00.0	9094/1	00.0	474	100		17/1	00.0	274348/1		

Table 4-7. (Continued)

																	PAG	ώ£
						-	DO	DHDS	REPORT A	• 78								
															******			-
	• • • • • • • •		044 = 0	107	OHOL	104	PRAA	121	PROG	191	PROC	1 1 4 2	PRU	1 177		145		15
	PROD	101	PROD	102	PRODU	/PcT	HENT LEWIL	/PCT	WGHTICWI	/PCT	WGHTICKT	I/PCT	WGHTICHT	/PCT	WGHTICHTI	/PCT	WGHTICWT	1/20
POT	GHI LEWI LY							• • • • •							•••••	• • • • •	• • • • • • •	• • • •
•••••											eren average			200			- 7277	1/2/5/5
OI HA	37679/ 3	3.0	304867	22.4	18472/	10.7	1146/	2.4	643/	4.4	45913/	17.8	148/		4/	n.5	0/	100
12 115		2 . 1.	1044/	1 • 2	84/	0.40	29/	11+1	0.4	0.0	11/	0.0	0/	0.0	0/	0.0	0/	0.
23 He		8 - 5	452037		35157/	19+5	74041	8.0	2244/		62711/		641	9.3	153/	7.4	0/	0.
94 AL		1.11	0.4	0.0	30/	0.0	"/	0.0	2/	0.0	- 0/	0.0	10	0.0	45/	0.0	630/	10
15 Att	102/	0 - 1	31227	2 . 3	05317/	14.7	118/	0.5	445/	3.1	3067/		404/		193/	3.3	152/	2
44 46	110/_1	0 - 1	10267	0.00	349/	0 . 7	182/	0.4		13.2	64154/		221/	3.7	33/	1.6	22/	0
17 Hd	136717 1	1 . 4	3452/	2 . 8	HHIII	4.7	883/	1.0	195/	1 - 3	26051/	0 - 2	145/	2.1	29/		0/	0
14 15	12/76/ 21	8.7	7/47/	1 - 7	18074/	10.0	288/	0.6	1507	1.0	593/		197/	2.1	55/	2.6	593/	_
0 V A4	40/	0 - 11	776/	0+3	615#/	3.4		0.0	116/	U . B	3/		0/	0.0	0/	0.0	0/	0
Q 84		0.0	117	0.0	657/	0.4	135/	0.3	661/	0.0	78312/		274/		84/	4.0	0/	0
11 67		0 + 5	2470/	1 . 0	6771/	3.4	470/	1.0	117/	0.8	944/	0 - 1	196/	2.1	2/	0.1	1121/	19.
12 PA	The total and the contract of the contra	D+#	54087	4.0	- 471/	0.3	417/	0.9	25/	0.2	85/	0.0	30/	0.4	9/	0.4	0/	0
17 67		0+1	4631/	3 - 4	3/3/	0.7	348/	0.7	402/	2 · H	318/	0+1	219/	3.3	51/	2 . 4	3057/	51
14 PH		0 - 1	1761/	0.9	979/	0.3	34#/	0.7	673/	4.3	9691/	1 • 3	171/	2.5	129/	4.2	312/	5
15 PII		0.0	2647/	0.3	1089/	13+6	364/	0.8	68/	4.5	45/	0.0	#34/	12.1	17/	D . 8	0/	0
I 6 NN		0 - 1	244/	0.5	1173/	0.6	485/	1.0	83/	0+6	10/	0.0		6.7	22/	1 - 0	0/	0
17 1111	T 25	0.0	1797	0+1	45/	0.0	17/	0.0	7/	0.0	0/	0.0	4/	0.1	0/	0+0	0/	
19 40		0.0	- 225/	0+2	1917	0.1	104/	0.3	34/	0.2	19/	n+0	25/	0.4	0/	0.0	0/	30000
70 117		n.n	134/	0+1	159/	0 - 1	441	0 - 1	485/	3.3	2548/	0 . 7	180/		987	4.7	0/	-
21 FH		0+0	19/	0.0	18/	0.0	6691	1.4	3977	2.7	920/	0 . 2	60/	0.9	1/	0.0	0/	
72 FG		4.8	7822/	5 . 11	425/	0.2	1096/	2.3	7455/	16.9	38278/		1295/		#10/		0/	0
73 FF		0.4	57/	0+0	617	0.0	238/	0.5	105/	0 + 7	430/			100000000000000000000000000000000000000	2/	0.1	0/	1000
24 64		0.0	7/	0.00	71/	0.0	574/	1 . 1	47	0.0	95/		2/	and of the purpose of	313/	n • 0	0/	0
25 FL	The second secon	4 . 3	11014/	8 . 7	4603/	2.5	32744/	40.0			17033/	4.0	607/		1/	0.0	0/	0
26 44	724/	U·A	1074/	1 . 3	1774/	1+0	174/	4.4	73/	0+2	831/	0 - 2	227	the state of the s	17	0.1	07	-0
77 1514	1426/	1+2	6649/	6 . 4	10472/	5.8	381/	0.8	40/	0.3	2706/		0/	0.0	0/	0.0	0/	0
28 50	11/	(1+1)	07	0.+11	6/	0.0	0/	0.0	- 0/	0+0	0/		0/	mark transfer	0/	0.0	0/	1050
24 54	11777	D • D	11/	0.0	07	0.0	0/	11 • 0	0/	0.0	0/	0.0	0/		0/	0.0	0/	D
10 54	and the second second	(1 - (1		0.0	3/	0.0	0/	0.0	0/	0.0	0/	0.0			0/	0.0	0/	- 3
31 50		0.0	n/	0 • 0	4/	0.0	07	0.0	0/	0.0	0/	-	0/		0/	0.0	0/	
17.50		fi en	07	0.0	117	0.0	0/	0 - 0	. 0/	0.0	0/	0.0	07	ASSESSMENT OF THE PERSON.	0/	0.0	0/	
33 26	10000	0.0	07	n • n	11/	0.0	0/	0.0	0/	0.0	0/		0/		0/	0+0	0/	
34 54		0+0	0/	- n + H	- 2/	0.0		U.0	0/	0.0	0/		0/	-	0/	0.0	0/	0
THER	117559/10	n • u	135799/		(8)547/	0.0	47765/1		14486/		370037/			100.0	2074/		5084/	100

Percentage is percentage of total product.
 3. (CWT) should read (100).

Table 4-8. Distribution Facility Issues by DODMDS Product by Weight

				000405	REPURT AL+78				PAGE
****									
•••••	PROD 152	PROD 153	PHOD 154	PROD 155		PHOU 157		PRO0 162	PR00 1
PLPPT .	JANTICHTIZPET	AMITICHTI/PCT	HENTICATIVECT	WGHT (CWT)/PCT	WGHTICHT) PCT	WGHTICWTI/PCT	WGHTICWT1/PCT	WGHTICWT1/PCT	WGHT LCWT 1/P
•••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • •	••••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • •	••••••	••••••
001 nA	1)/ 0.0	0/ 0.0	2/ 0.0	D/ 0.0		1/ 0.0	20/ 0.0	0/-0.0	
102 45	24397/ 56+0	20/24/ 3+4	132/ 0+1	973/ (1.9	417/ 0.4	436/ 0.7	1047/ 2-1	36573/ 3.2	23/ 0
103 4K	97 11+0	387 (1+0	07 0.0	0/ 0.0	5/ 0.0	1/ 0.0	0/ 0.0	0/ 0.0	0/ 0
104 146	0/ 0.0	5685/ 10.9	07 010	0/ 0•0	4/ 0.0	1/ 0.0	0/ 0,0	0/ 0.0	0/ 0
US AN	17782/ 40+8	49476/ 8+1	12364/ 12-5	10758/ 14.7	5823/ 5.8	2469/ 4.0	590/ 1+2	6946/ . 0 . 6	2712/ 3
96 38	n/ 0+0	. 3/ 0.0	426/ 0.4	20/ ()•0	28/ 0.0	6/ 0.0	1/ 0.0	13/ 0.0	
07 68 08 45	0.0	23671/ 3+4	4890/ 9.0 2/ 0.0	4259/ 3.7 5/ p.u	6405/ 6.4	2987/ 4·8 3/ 0·0°	638/ 1.3	3721/ 0·3 85/ 0·0	4044/ 5
INP AU	1391/ 3.2	51679/ 8.4	32337/ 32.8	5487/ 4.8	4948/ 5.0	1573/ 2.5	660/ 1.3	2857/ 0+2	5176/ 6
10 01	0/ 0.0	11/ 0.0	0/ 0.0	p/ p.o	0/ 0.0	1/ 0.0	5/ 0.0	0/ 0.0	0/ 0
11 BT	0/ 0.0	1/ 0.0	0/ 0.0	0/ 0.0	7/ 0.0	4/ 0.0	20/ 0.0	1/ 0.0	0/ 0
12 PA	07 0 • 0	17831/ 2·9	1559/ 1.6	1750/ 1.5	4404/ 4.4	1836/ 3.0	949/ 2.0	38513/ 3.4	2775/ 3
13 PJ	0.4	14690/ 2 . 4	976/ 1.0	1076/ 0.9	3592/ 3.6	1424/ 2+3	684/ 1.4	34140/ 3.0	1209/ 1
19 24	07. 0.0	15246/ 2.5	1901/ 1.9	2555/ 2+2	5880/ 5.9	1387/ 2-2	109/ 2.2	38764/ 3.4	3979/ 5 5638/ 7
15 611	0.0	51617/ 8.4	1281/ 1+3	16782/ 14.7	4063/ 4+1 34/ 0+0	13/ 0.0	6/ 0.0	100/ 0.0	112/ 0
17 110	0/ 0.0	138/ 0.0	16/ 0.0	13/ 0.0	37/ 0.0	29/ 0.0	10/ 0.0	56/ 0.0	10/ 0
[H . 1P	0/ 0.0	0/ 0•0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0
19 40	0.0	u/ g•n	0/ 0.0	0/ 0.0	1/ 0.0	0/ 0.0	0/ 0.0	150/ 0.0	1/ 0
20 PT	ŋ/ U•ŋ	33171/ 5.4	1072/ 1-1	19931/ 17.5	2002/ 2+0	2521/ 4.1	665/ 1.3	15177/ 1-3	310/ 0
21 FH	0/ 0.0	51590/ 8.4	12341/ 12.5	12030/ 10.6	17942/ 18.0	22300/ 36.0	732/ 1.5	437755/ 38•1	442/ 0 5290/ 6
22 FG 23 FF	0 • 0 • 0	14545/ 5.6	1338/ 1.4	7987/ 7·0 3453/ 3·0	2101/ 2-1	587/ 0.9	426/ 0.8	110347/ 9.6	426/
24 FP	0/ 0•0	31:119/ 5.1	H725/ 8.9	9414/ 8.3	21546/ 21.6	12857/ 20.7	15913/ 31.7	292160/ 25.4	44514/ 57
25 FL	n/ U•n	79184/ 12.9	1515/ 3.6	10928/ 9.6	5672/ 5.7	1549/ 2.5	883/ 1.8	23547/ 2.0	1262/ 1
26 MA	n/ 0•u	0 \ 0 \ 0	1/ 0.0	33/ n·U	3/ 0.0	2/ 0.0	u/ 0.0	0/ 0.0	0/ 0
27 /113	01 0+0	313/ 0+1	18/ 0.0	516/ 0.5	9/ 0.0	3/ 0.0	17 0.0	7/ 0.0	67 0
28 5C	0/_(1.0_	0/ 0.0	U/ n.n	n/ n·o	0/0•n	8/ 0.0	0/ 0.0	0/_a•0_	0/0
30 54	0/ 0.0	0/ 0+0	0 / U.O D / O.O	0/ 0.0	0/ 0.0 2/ 0.0	0/ 0·0 8/ 0·0	0/ 0.0	0/ 0.0	0/ 0
3.7	0/ 0.7	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	9/ 0.0	07 0.0	0/ 0.0	
31 50		0/ 0+0	0/ 0.0	0/ 0+0	0/ 0.0	u/ n•0	0/ 0.0	0/ 0.0	0/ 0
	0/ 0+0	117 (141)		0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0
32 58	0/ 0•0	0.4 0.40	0.0	*** ***					
31 50 32 58 33 5F 34 5H	0/ 0•0 0/ 0•0	0/ 0+0	5285/ 5.4	12/ 0.0	642/ 0.6	72/ Nel	0/ 0.0	0/ 0.0	0/0
32 SB 33 SE	0/ 0+0	0/ 0.0			642/ 0+6 0/ 0+1) 49696/100+0	72/ n·1 n/ u·0 62019/100·0	0, 0.0	0/ 0.0	77939/100

Table 4-8. (Continued)

																	PAC	GE
							. 00	DHDS	REPORT A1	• 78								-
							• • • • • • • •	• • • • •		••••				••••	PROD	• • • • •		•••
•••••	PRAN	174	PROB	191	PROD	204	PROD	221	PROD	224	PROU	231	PROD	232	PROD	241	PRO	
FPOT "	GHTICHTI	PCT	MENTICHT	/PCT	MGHTICHTI	/PCT	MCHICMI	14CT	MOHITICAL)	PCT	MCHICKI	/PCT	WGHT (CWI)	7761	WGHT LCWT L	786		
				• • • • •	• • • • • • • •	••••	••••••	••••	••••••	••••	• • • • • • • • • • •							
		59238				0.0	10	0.0	0/	0.0	65015/	4.9	1487221/	55.0	13/	0.0	0/	-
411 110	11/		0/		07	0.0	0/	0.0	0/	0.0	0/	0.0	u/	0.0	0/	0+0	0/	_
12 "5	- 0/	H+11	3417	0.1	0/	0.0	0/	0.0	0/	0.0	137700/	14+6	531865/		203/	0.0	5/	
14 K	0/	0.11	3417	0.0	0/	0.0	07	0.0	0/	0.0	11216/	1,2	0/	0.0	198/	0.0	190/	- C
	456/	7.5	5444/	1.9	1403/	1.7	834/	1 . 4	735/	84.3	25431/	2.7	0/		123315/		1/	-
5 AH	7/	0.0	0/	0.0	552/	0.4	10/	0.0	0/	0+0	89303/	9.5	14677/	15.1	357	0+0	- 3/	40.00
7 416	24857	6.5	n/	0.0	71/	0.0	inv	0.0	26/	3.0	347982/		464436/	0.0	7723/	1 . 2	50/	0.00
4 45	0/	0+0	0/	(1 - 1)	1/	0.0	07	0.0	0/	0.0	1155/	9+1	0/	0.0	1280737	and the same of th	360/	
9 44	447/	1.7	154762/	52.2	1621/	1.0	1182/	2.0		12.7	17822/	1.7	0/	0.0	14078/	2+3	21/	
0 HY_	11	0.0		0.0	74/	0.0	- 21/	0.0	- 0/	0.0	30340/	4.1	*****	2.2		48.8	42/	- (
I BT	0/	0.0	15998/	5.4	"	0.0	56274/	95+4	0/	0.0	163/	0.0	0/	0.0	0/	0.0	0/	Anna C
Z PA .			0/	0.0	607	0.0	47/	0.0	0/	0.0	0/	0.0	. 0/	0.0	0/	0.0	0/	
3 "1	549/	1.4	07	0.0	194/	0.0	95/	0+2	0/	0.0	15/	0.0	0/	0.0	0/	0+0	0/	_
4 PH	6021/		0/	0+0	117738/		237/	D . 4	0/	0+0	1102/	0 - 1	0/	0.0	740/	0 - 1	0/	2 12
5 40	6327/	0.0	1601/	0.5	11937/	7.3	2/	0.0	07	0.0	10/	0+0	0/	0.0	38/	0.0	55/	
7 40	200/	D - 7	42364/		17673/	8 - 1	3/	0.0	0/	0.0	1335/	0 - 1	0,	0.0		0.0	0/	
# 11P	07	0+0	V0(1/		2290/	1.4	1/	0.0	0/	0.0	0/	0+0	0/	0.0	0/	0.0	0/	-
9 40	n/	0.0	74374/		6300/	4.1	0/	0.0	0/	0.0		0.0	0/	0.0		0.0	0/	
ru er	374/	1.0	07	0.0	443/	0.3	n/	0.0	U.	0+0		0+0	0/	0.0		0.0	0/	_
II FH	1047	0+3	n/	u • 0	0/	0.4	0/	0.0	0/	0.0	120	0.0	0/	0.0	7.4	0.0	0/	
2 F6	6307	1.0	07	11+11	17	0.0	0/	0.0	0/	0.0	the second second second	0.0	0/			0.0	0/	
A FF	64/	0 . 2	0.7		0/	0.0	0/	0.0	0/	0.0		0.0	0/	0.0	0.00	0.0	0/	
H FF	189465	49.5	0/	0.0	1/	0.0	69/	0.1		0.0	10 To	0.9	0/	0.0	164/	0.0	10/	
5 FL	421/	1 . 1	0/		317	0.0	0/	0.0	0/	0.0		7.7	125436/	4.1	4389/	0.7	317	_
A 11A	11/	0.0	1/		164/	0+1	0/	n • 0	0/	0.0	101629/	10.8	179424/	5.8	12773/	2.0	79/	
7 HR	07	0.0	54/		0/	0.0	180/	0.3	0/	0.0	0/	0.0	0/			1.0	2934/	
H_56_	n/	0.0	0/		0/	0.0	0/	0+0	0/	0.0	0/	0.0	0/		10 miles 1 miles 1 miles	0+0	791/	
10 5H	0/	0.0	0.7		17	0.0	0/	0.0	0/	0.0	0/	0 • 0	0/	0.0		0.4	3379/	
11 50	0/		n/		07	0.0	28/	0.0	0/	0.0		0.0	0.00			2.2	7/	
14 SH	01	01+15	- 11/	0.0		0.0	0/	0.0	0/	0.0		0+0		0.0		0.0	0/	_
13.51	0/	0.0	0/		0/	0.0	0/	n.u	0/	0+0	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.9	1 200		77.52	0.0	4/	
14 SH	n/	0.0	0/		- 0/	11.0	-0/	0.0	0/	0.0							0/	
THEN	0/		0/		0/	0.0	58439/			100.0			3009862/			00.0	8027/	100
OTAL	345151	100-0	295454/	100.0	155429/	100.0	20.7.				100000000000000000000000000000000000000	184-4	The second second second second	4444		1000		

Table 4-8. (Continued)

							0	0pH05	HEPOHT AL	78							P 4 (	<u> </u>
				• • • • • •		••••	•••••	• • • • •		• • • •	• • • • • • • • •	• • • • •					PROC	• • • •
	** . * . * . *	2	1113.01		0000	241	PHA	n 294	PROG	295	PROD	246	PRU	1 47/	PRUU	471	FROU	
OF POT	9000 110 <u>71109</u>	<b>ZPCT</b>	AUHTICHT	1/PCT	KGHT (CWT)	/PCT	MCHI (CMI	1/PCT	MOHTICHTI	PCT	WGHTCCHTI	/PCT	MCHTICMI	7761	MCHIICHII	ALC:	MGH I (CH)	1750
				• • • • • •	• • • • • • • • •	••••	•••••	• • • • • •	•••••	••••	• • • • • • • • •	••••	•••••	••••	••••••	••••	*******	••••
									10122		2053/	1.1	198/	0.7	5177	1.7	3758/	- n
AH 100	1752/	0 • 7		0 • 0	92414/	•	11173/		50623/		_	0.0	8/	-	2050/	4.9	3619/	
002 15		0.0				.0.0.	45/		119960/	0.0	17858/	9.4	20757		45787		325877	
003 HK	26960/		0/		1004617	_	25877/			0.0	26/		12/		155/		3870/	
004 11		0.0	7/			0.0	83876/	0.0	255103/		43180/		3836/				145   88/	
005 AN			294/		13928/	0.0	244/		5975/		272/			0.1	218/	0 • 7	21791/	
CUA PP	1007/		343/		91504/		34228/		240974/		19523/		17077		2977		64980/	-
007 AR	53933/		34.17		12892/		4734H/		82065/	7.9		17.3	3331/	11.0	46/	0 • 2	8849/	1
008 115			184/		16380/	3.5	1405/		17879/	1 • 7	2700/	1 • 4	722/	2 . 4	8907	3 • 0	515157	
009 AQ			0/		273/	0 • 1	84/		3149/	0 . 3	103/	0 • 1	23/	0.1	27/	0 • 1	32225/	4
OID UX	17234/	6 • 4	0/		21871/	4.7	3380/		941397	9.1	2365/	1 • 2	499/	1.7	185/	0 • 6	179979/	_
011 HT	. 0/_	U • U	100467	_	843/	0 + 2	143/	• -	147/	0.0	49/	0.0	25/	0.1	769/	7.6	2091/	
013 PJ	0/		6104/		86/	0.0	19/		38/	0.0	35/	0.0	17/	0 • 1	617/	_	1885/	_
014 PH	1/	0.0	H873/		83/	0 • 0	34/	0.0	50/	0.0	41/	0 • 0	18/	0.1	582/	(+9	5291/	
015 PD	0/	0.0	6601/		93/	0.0	95/	0 • 0	121/	0-0	34/	0 • 0	21/	0 • 1	881/	2 • 9	6377/	_
016 44	0/	0.0	0/		A [143/	1 . 3	1369/	0.5	989/	0 + 1	1447/	0.8	468/		316/	1 • 1	3424/	
017 10	0/	0.0	2/	0.0	12887/	2.8	2936/	1 • 1	1853/	0 • 2	2641/	1 • 4	743/		335/		4154/	
DIR NP	07	0.0	n/	0 • 0	39/	0.0	9/		4/_	0.0	1/	0 • 0	1/	0.0	48/		365/	
019 110	0/	U • N	n/	0 • 0	1850/	0.4	25/		12/	0.0	5/	0 • 0	11/	0.0	367/	-	829/	
020 PT	n/	0 • 0	3448/	3 . 7	1131/	0.2	277/		94./	0 • 0	29/	0.0		0.4	1942/		6395/	
021 FH	0/	0.0	919/		218/	0 • 0	151/		701/	0 • 1	260/ 30/	0 • 0	135/	0 . 2	1038/		15224/	
022 FG	0/	0.0	64695/		596/	0 • 1	48/		30617	0 • 1	150/	0 • 1	377	0.1	47297		3523/	
023 FF	0.1	0.0	912/		766/	0 • 2	271/		37230/	3.4	951/	0.5	336/	1 • 1	2836/		58724/	
024 FP	0/	0 • 0	1736/	1.6	34543/	7.9	196/		4724/	0.5	147/	0.1	977		13497		34308/	4
025 FL	0/	0 • 0	1116/		6209/	1 • 3	1696/		29596/	2 · H	1738/	0 • 9	170/	0 . 6	220/	0 • 7	12359/	1
026 HA	454/	0 • 7	0/	0.0	9648/	2 • 1	8834/		31526/	3.0	3523/	1.9	4047	1.3	13497	4.5	163427	2
027 Hh 028 SC	2004/	0.7	0/		17787/	3.8	24382/			2 - 1	26932/		7729/	25.6	1/	0.0	4669/	
029 54	0/	0.0	0/			0.0		0.0	72/			0.0		0.0	0/	0.0	1594/	
030 SH	0/	0 • 0	07		4285/	0.9	6851/		6501/	0.6	8588/		2383/		20/	0.1	1006/	
031 50	n/	0.0	0/		14709/	3.2	21528/	7.7	27352/	2 • 6	21842/		5000		12/		1404/	
032 SH	nz	0 • n	07	0.0	21/		131/		267/	0.0	111/		35/		103/	0.3	5521/	
033 SE	0/	0 • 0	0/	0.0	n/	0.0	0/		0/	0.0	2/	0.0		0.1	0/	0.0	16085/	0
N34 5R	0/	0.0	0/	0 • D	1307	0.0	31/		959/	0.1	25/	0 • 0	14/	0.0	419/	0.0		-6
OTHER	0.1	0.0	0/		0/	0.0		0.0		0.0	0/		30140/		29963/		750573/	
TOTAL	268220/1	00•0	1057817	100.0	465320/1	0.00	2/0/14/	100.0	1039760/1	חיוו	189430/1	40.0	201.0.	100.0	7	. 00 - 0		

Table 4-8. (Continued)

# DEPOT STOCKAGE CAPABILITY DODMDS REPORT A1 . 7 A

PAGE 5

							PROD 4										PRO	
	ไกหๆ	494	PRAD				MENT LEWY LAN	CT	WELT LEST 1/8	CI	WGHT (CWT)	/PCT	WGHTICHTI	/PcT	MGHT (CWT)	/PC1	MCHI [ C M I	) / P (
PEPOT	GITT CWT	/PCT	HEHTICHTI	/PC1	WGB I IL ALL	117										• • • • •		• • • •
• • • • • •		• • • •	• • • • • • • • •	• • • • •	• • • • • • • • •	••••												
		92		15000	1911/	0.2	68/ 1	1 . 4	990/ 0	. 2	7547	n + 2	456/	0 • 2	341	13 . D	23716/	- 2
nnt na	CHAY	DAM	444/	17 - 1	1444	0.5		. 6	100/ 0	• 0	330/	7.1	394/	0 . 1	15/	4.2	2/	0
102 15	1447	11.02	1449/	0.3	The second secon	1.1	the state of the s		and the second s	. 7	3589/	0.9	3618/	1.3	477	0.0	12327/	- 1
men are	10.701	2.7	17216/	2.4	1247	0.1	20,000	1.0		. 1	259/	0.1	136/	0.0	64/	n.0	p45/	- 0
Duta in F	137	0.0	2/44/	n.*	= 37/17	4.1	All bern D. C. D. V. and a	4.9	- PRO-1017/14 / 1017	. 7	6730/	1 . 7	4119/	1 . 5	4651/	0.9	153069/	16
nn's an	47117/	3.0	1/2//	u.5	857			1.2	200 T-010	. 1	301/	0 . 1	135/	0.0	3114/	7.6	102276/	11
One with	2071	11.05	41197	11-1		0.1			<ul> <li>************************************</li></ul>	+1	5641/	1.4	4752/	1 . 7	414/	n • 1	735/	Q
Ort 7 ite	13041	1 - 1	FAMEL	11.04	1495/	1.2				.5	2992/	0.7	1910/	0.7	287/	0.:	1341/	- 0
nine -	2 141	145	541.67	(1+5)	1/137/	0.0	The second second second	5	The second secon	+5	1284/	0.3	1480/	0.5	1200/	n + 2	44847	-
1978 W W. 1878	1 17/	15 4 4	17317	1 . 5	2076/	1 . 7	7.72.70.7	- 81		• 1	199/	0.0	222/	0 - 1	93/	0.0	18224/	1 9
01 -	121	0 - 1	4767	3.1		9-1	1, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	1+0		. 6	802/	0.2	493/	U . Z	114/	0.0	1623/	1
111 45	1741	11+5	H501/	1 . 2	3/15/	41 - 1		0 • 2	\$150 E. S.	• 1	543/	0.2	1427/	0.5	533/	0 + 1	4/	1
717	+3/	7.4.3		0.411	1377	11 - 3		0.1		. 1	802/	0.2	1046/	0.4	747/	n • 1	10/	1 1
213 23	12=1	0 . 1	637	0.0	174/	0 - 1			NOTHER COR		.709/	0 - 2	2324/	0.8	98/	0.0	10/	
C14 25	111	3 . 1	464/	0.1	5.93/	7.5		0 • 2		•1	701/	0.2	2347/	0.8	34/	0.0	54/	
015 00	701	0 + 1	407/	0+1	574/	0.5	0.000	6.4	48900/ 12		40208/		15832/	5 . 7	53415/	9.8	81766/	
fite .	01401	7 . 1	70454/	9.9	101257	8 . 7	and the second section is a second section of the second section is a second section of the second section of the second section is a second section of the section of the second section of the section	G-100 A 18	57838/ 14	-	Commence of the same of the sa	12.6	23019/	8.3	93965/	17.2	113984/	1
017 -3	143237	7.4		7	13170/	10.7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 + 3		. 1	55/	0.0	166/	0.1	252/	0.0	0/	
014 P	65/	15 + 1	45/	n+n	907	0.1			An account to	1 - 1	192/	0.0		0 . 1	17232/	3.2	26132/	
013 0	3201	(1 + 2	705/	0.0	5517	3 - 4	F. E. E. E. C.	0.4	000000-1-0	1+1	689/	0 . 2	2996/	1 . 1	76/	0.0	31/	
D24 P1	45/	0.0	1607	0.413	194/	0.2		0 • 1	and the second second	1 . 6	3067/	0 . 8	9328/	3.4	177	0.0	415/	
221 EH	75/	0 - 1		0.0	419/	0.3	100000	n • 2		1.7	2121/	0.5	3056/	1 - 1	142/	0.0	1797/	
022 = 6	197/	11+2	The second secon	n • 1	2927	11.2		0 • 1	200 D D D D D	1 . 1	462/	0 - 1	4317	0.2	20/	0+0	590/	
073 FF	7441	0.42	367/	n • 1	152/	0 - 1	237,012	n • 1	7570301	3 . A	1979/	0.5	7249/	2.6	33/	0+0	171/	
024 CB	1187/	0.0	4263/	1) • 6	1777/	1.0		1 • 1		1 . 3	484/	0 . 2	1342/	0.5	210/	n • 0	7702/	
025 IL	7059/	1 . 4	4176/	77 + 6	145/	13 - 7		7 . 1		1.4	1613/	0.4	1251/	0.4	542/	0.1	443/	
C24 +5	155/	0 . 1	10.657	71.4	320/	1.3		n • 2			2500/	0.6		0.6	8257	0.2	46.411	
027 ++	43H/	0.5	A773/	1 . 5	4706/	3.5		1.00		1 . 7	27248/	19.3		22.5	14975/	2.7	14415/	
02H 16	THARAL	26 . 2	53900/	7+4	141297	13.0	20043.00	4.42		***			14187	0.5	42855/	15.2	73360/	
029 54	1771	4.03	177/03/	17.1	4987	3 + 4	0.0000000000000000000000000000000000000	0 + 3	27613/ 6		25530/	6.4	53060/	19.1	15000/	14.3	78223/	
039 50	17144/	14.4	634597	11 .7	144347	9.5	27.5	4.5	54784/ 13		44697/	The state of the state of		24.4	5900/	1 . 1	7427/	
031 511	231 347	18.3	481697	9.5	14244/	11:0		4.1	72034/ 17			7.1	1867/		139256/	25.5	123457/	1
037	44737	4.4	1841037	15.1	1(-947/	B . F	V. 60.12	4 + 6	42379/ 10		7841A/			0.0		n • 0	0/	0.00
011 51	-	0.0	11/	(1+1)	111	19.0		D + D	2000		9/	0.0	20.0	0.0		8+5	36595/	
034 KH	1737		E3.1077	1.1.2	210507	17 - 1	2671/ 1	11 . 2		3 + 4	147/	0.0	- co v	0.0		n • U	3/	
DTH: 9	11/		1.1	11.01	11/	11.		0.0	the second secon	0 • 10	0.7	n.0					930315/	
Total	12 15 112/			1 *******	123993/	1 100 -1	20247/11	11. *11	401315/100	D + (1)	*npBea/	100.0	Sintar.	100 -0	A STANFART		0.000	55

Table 4-8. (Continued)

C-4.2

	CORN	581	F-R-0 (	1 5H4	PROD	5 4 6	<b>PK00</b>	587	PRO	) [611	PROD	614		0 615	PROD		PHOD	
11 17 74	wastfc of 1	/PCT	HTICHT	1/PCT	MGHT (CWT)	/PCT	WGHTICWTI	/PCT	HGHTICHT	1/PCT	WGHTICWTI	/PCT	WGHTICHT	1/PCT	MGHT (CMT)	/PCT	MGHT (CMT)	1/PC
•••••		• • • •		• • • •	• • • • • • • • •	• • • •	• • • • • • • • •	••••	• • • • • • • • •	• • • • •	• • • • • • • • •	• • • •	• • • • • • • • •	• • • • •	• • • • • • • • •	• • • • •	• • • • • • • •	• • • •
. = :	7 7 7						38/	n • (I	117/	ı <b>3 •</b> ∩	49/	0 • 1	587/	0 • 1	13/	0 • 0	8/	0 •
DI HA		0 • 1	146/	0 • 1	36/	1+11	113/		2224/	0 • 3	202/	0 • 4	= 1/		3/	0.0	0/	0.
02 45	1791	0 • 1	154/	0.5	36/	100	314/	$\frac{n \cdot 1}{0 \cdot 3}$	1590/	0.2	247/	0 • 4	15973/	2 . 8	93/	n • 2	43/	0
n 3 FK	41197	0.3	144/	0 • 1	247/	1.4	1445/	1 • 2	7587/	1 • 1	H37/	1.5	32832/	5.8	73/	ŋ • 2	25/	ŋ.
104 41	51615/	9.4	7150/ 6173/	3.6	697/	0.5	627/	n • 5	44792/	6.6	739/	1 • 3	67494/	11.9	508/	1 • 1	120/	0
105 AN	1025/	0.2	153/	0 • 1	41/	0.0	76/	n 1	2572/	() • 4	113/	0 • 2	880/	0 • 2	50/	0 • 1	5/	0
007 88	611/	0 • 1	712/	0.4	425/	0 - 3	249/	11 • 2	5184/	0 • 8	757/	1 - 4	15251/	2.7	318/	0 • 7	47/	0
וחא יה		12.4	6273/		2706/	2 - 1	1480/	1 • 2	4288/	П•6	1697/	3 • 1	119523/	20.8	728/	1 • 6	193/	0
109 4	183/	1) • 2	1872/	1 • 1	435/	0 • 3	344/	0.3	73007/	10.7	12921	2 . 4	24336/	4.3	1327	0 • 3	101/	0
אור חול	710447	-	137407	9 - (1	6531/	5 - 1	2116/	1 • 7	136316/	19.9	797/	1 . 5	42108/	7 . 4	113/	0 • 2	47/	0
11 67		0.7	1854/	1 - 1	174/	0 • 1	117/	0 1	215925/	31.6	387/	0.7	462/	0.1	125/	ე • 3	29/	0
112 PA		1 • 4	620/	0 • 4	953/	0.7	612/	0.5	1558/	0.2	454/	1 - 2	166/	0 • 0	91/	0 • 2	36/	0
13 PJ	1778/	0.7	289/	n • 2	775/	0.6	405/	0 • 3	1225/	0 . 2	168/	0 • 3	242/	0.0	70/	0 • 2	36/	0
114 117	75:03/	1 - 3	424/	0 - 2	636/	0.5	560/	n • 5	1658/	0 • 2	538/	1 • []	274/	0 • 0	110/	ŋ•2.		0
15 PD	5790/	1 • 1	468/	0 • 3	619/	0.5	538/	0 • 4	1014/	0 • 1	267/	0 • 5	409/	0 • 1	98/	0 • 2	35/	0
114 111	11701/	2 - 1	7227/	4 . 2	4243/	4.9	8218/	6.07	1851/	0 • 3	2365/	4 • 3	11253/	2 • 3	2590/	5 • 6	3682/	8
17 10	7447/	1 • 4	75ng/	4 . 5	7567/	6.0	8702/	7 • 1	2663/	0 • 4	3687/	6 . 7	20529/	3.6	3037/	4.5	4861/	
118 118	604/	0 • 1	75/	0 • 0	58/	0.0	93/	0 • 1	233/	0 • 0	38/	0 • 1	3187/	0 • 6	7/	0 • 0	2/	0
119 40	5783/	1 • 1	864/	0 • 5	235/	0+2	268/	() • 2	342/	0 • 1	89/	0 • 2	1619/	0 • 3	40/	0 • 1	17/	0
20 PT	1449/	0 • 3	95/	0 • 1	306/	0.2	302/	0 • 2	187/	0 • (1		0 . 3	315/	0 • 1	62/	0 • 1	19/	0
21 FH	37631/	7.2	971/	0 • 6	2295/	1 • 8	1697/	1 + 4	1350/	0 • 2		0.5	55/		1157	0 • 2	27/	0
122 FG	25636/	4 . 7	985/	0 • 6	511/	0 • 4	489/	0 • 4	14358/	2 • 1	542/	1 • 5	7598/	1 • 3	255/	0.5	35/	0
23 FF	91155/	16.4	6215/	3.6	1543/	1 • 2	1138/	() • 9	102787/	15.0		9.4	6384/	1 • 1	1633/	3 • 5	275/	υ
174 FP	10369/	6.6	2448/	1 . 4	3479/	2.0	1055/	U • 9	37685/	4 • 8		10 . 2	1969/	0 • 3	956/	2 • 1	303/	0
25 FL	791511	14.5	24278/	14.0	4768/	3 . A	1141/	ը • 9	1939/	0 • 3	359/	U • 7	163/		109/	0 • 2	16/	0
17 A 1A	51.25/	1 - 1	1158/	0 • 7	335/	7.3	244/	(1 • 2	3795/	0 • 6	128/	0 • 2	2138/	0 • 4	71/	<u>n•2</u>	1.00	C
21 "11	11974/	2 • 2	39761	2 • 3	444/	13 • 4	487/	(1 • 4	11038/	1 • 6	266/	n • 5	3608/	0.6	330/	n • 7	387/	0
124 50	1/	Ð • ∩	357/	n • 2	731/	0 . 4	227/	(1 • 2	141/	U • U	116/	0 • 2	919/	0 • 2	226/	ŋ • 5	76/	C
179 27	1/	0 • 11	4367/	2 . 5	3 P 5 4 /	3.0	1384/	1 • 1	17	0 • 0		0.0	42161		5511/	2 • 4		
3J 53	117/	0 • 1)	4047/	2 . 3	4753/	3 • 1	2397/	1 . 9	1211/	0 • 2	3151/	5 . 7	41009/		372/	0.8	109/	
131 50	10/	0 • 0	12326/	7 • 1	7979/	6 • 3	19685/		1145/	n • 2	684/	1 • 2	116947		9576/		10482/	
132 54	2837	0 • 1	14900/	9.7		13.9	10521/		3468/	0 • 5		15.8	70995/			0.0	10402/	0
13 66	1/	<b>D</b> • O	14441/	H . 3	21255/		38812		50/	0.0	8/	0.0	0/		17989/		17390/	
34 54	217/		24/12/		241337		16305/		5249/	ი • 8		26.5	21860/			-	1,3,0,	-
THIFE	n/	0.0	2/	11 • [1	n/	1) • (1	n/	0.0	- 0/	0 • 0	0/	0.0	07	0.0	46512/1	U • O	43386/	

Table 4-8. (Continued)

3-4.29

							. 22										PAG	ε 7
							. рс	ODMOS	REPORT AL	• 78								
								• • • • •		• • • • •	••••				•••••	••••	••••••	• • • •
																		D 715
EPOT .	GHT (CUT)	/PCT	GHT (CHT)	/PCT	JOHT (CHT)	PCT	WGHTICHT	I/PCT	MeHI (CMI)	PCT	WGHT (CWT)	/PCT	WGHTICHTI	VPCI	MCHICMI	VEC I		••••
•••••	• • • • • • •	••••	• • • • • • • •		•••••	••••	• • • • • • • •	•••••	• • • • • • • • • • •	••••	•••••	••••						
1 (00)		0.0	07	0.0	0/	0.0	2/	11+0	0/	U+0	208/	11.0	100/		1599/		3717/	
02 35	107	0.00	07	0.11	11/	0.0	0/	u+0	4/	0.0	1163/	0 - 2	23/	0+0	3185/	1.9	1/	
01 44	17	0+0.	0/	0.0	11/	0.0	0/		0/	0.0	474/	0 - 1	22/	0.0	11015/	0.5	10123/	0.
OF HL	21	0.0	07	0.0	107	0.0	61/		79/	0.0	24/	0.0	219918/	Section Sections	624/	0.4	2756/	Mark Common
05 AN	9/	0.0	0/	0 • u	n/	0.0	*/		58/	0.1	1918/	0 - 0	204/	0.0	2018/	1 . 2	7550/	
04 65	0/	0.0		Deg.	0/	11.11	21	Desirable of the last	1/	0.0	67/	0.0	017	0.0	11445/		36626/	12.5
07 HR	39/	0.0	117	n+n	11/	0.0	1629/	5.7	51/	0 - 1	8/	n • 6	0/	0.0	993/	0.0	591/	
DH H5	11/	0+0	11/	0.0	0/	0.0	2/		2/	0.0	249/	0.0	379/	0.0	84/	0 - 1	9580/	
04 40	17	0+0	0/	0.0	07	0.0	1165/		991/	0+6	203/	0.0	1/	0.0	874/	0.5	3026/	I have a contract to
In BY_	9/	0.0	3/	0+0	07	0.0	47/		58/	0 . 1	110/	0.0	226/	0.0	1447/	0.4	2118/	
12 PA -	07	0+0	0/	0.0	0.7	9.0	196/	0.7	12/	0.0		0.0	113/	0.0	183/	0.1	1124/	
11 PJ	0/	0.0	0/	0.0	07	0.0	5/		21/	0.0	13/	0+0	58/	0.0	67/	0.0	5782/	
14 84	60/	0.1	97	0.00	07	0.0	316/		43/	0+1	108/	0.0	1107/	0.1	132/	0.1	3456/	
15 PO	33/	0.0	n/	n • (i	07	0.0	103/		1325/	1 • 6	45788/	5.9	101420/	6.0	5397/	3.3	2181/	0.1
10 114	4191/	3+2	17154/	3.4	224/	1 . 4	276/		1976/	2.4	59707/	7.7	139477/	8.3	6139/	3.7	3514/	
17 110	1/	0.0	*/	0.0	0/	0.0			0/	0.0	317/	0.0	31/	0.0	152/	0.1		
TH ALL	0/	0.0	n/	0.0	- 0/	0.0				0.0	315/	0.0	5/	0.0	243/		••/	
114 40	0.7	0.0	0/	11+11	07	0.0			.7/	0.0	161	0.0	1/	0.0	55/	0.0		
20 PT	- 0/	U.n	11/	0.0	n/	0.0			2/	0.0	0/	0.0	31/	0.0	20/	0.0		
122 +4	0/	200.000	n/	0.0	107	0.0			1758/	2.2	17/	0.0	0/	0.0	95/	0 • 0	15589/	
123 15	0/	0.0	n/	0.0	0/	0.0			10/	0.0	n/	0.0	5/	0.0	14/	0.0	5.12230W	
124 19	0/	0 + 0	- 1/	0 • 0	n/	0.0		-	4/	0.0	14/	0+0	194/		321/	0 . 2		-
25 FL	0/	0.+0	0/	0+0	0/	n • n			27/	0.0	4228/	0.5	1009/		4440/	2.7	2013/	0.
126 114	19/	0.0	. 47	0.0	07	0.0		_	109/	0 - 1	4604/	0.9	28947		6278/	3.8	2924/	1 •
777 HR	22/	0.0	71	0.0	0/	0.0	23/		T17.12.14	0.0	18987/	2.5	35277/	2 - 1	2272/	1.4		
74 56	1230/	5.5	71621/	4+7	AA5A/	0.1			Committee of the Commit	0.0	73122/	9.4	86660/		7990/			0.
379 44	50674/		102624/		14047		Total Control of the			0 - 1	109052/	14.1	246335/		18710/			
13/1 54	24032/	0.0		0.0	0/	_		0.2		2 . 4	26076/		57304/	3.4	19984/		28323/	
337 58	446487		1929417		4447/			10.4	25037/		156617/	-	331493/		and the same of the same of	0.0	The second of	-
033 SE	0/	0.0	0/	0.0	0/			0.0		0.0		0.0	405069/	0.0	19752/		147714555777	
	2/	0 +(3	1/	0.0	n/	Marketon (Trick)		14.4			248444/			0.0	A STATE OF THE PARTY OF THE PAR	0.0	the state of the s	0.1
		0+11	5025347		15488/	0.11	The same of the same of the	G+U	THE RESERVE OF THE PARTY OF THE	O.H	Ten 100 (100 ) 100 (100 ) 100 (100 )	0+0			145122/			100*
034 54 014FH	07											the a	E. C.					

Table 4-8. (Continued)

							DOOMOS	REPORT A1+	78						PAGE
		••••										• • • • •			
		844		845		894		PROD '		PAGD 995		0 866			
DEPOT							WGHIICWT1/PCT	WGHT (CWT 1/1	PCT	WGHT I CWT 1/PCT	WENT LCHT	1/PCT			
*****	•••••								•••	• • • • • • • • • • • •	• • • • • • •				
	····														-
001 HA	35/	0 • 0	57/	0 • 0	0/	0 • 0	0/ 0.0	554/		2793/ 9+4					
002.45	n/	0.0		.0.0	0/	0.41	0/ 0.0	577/					-		-
003 HK	2/	<b>u • n</b>	185/		n/	0 • 0	0/ 0.0	3583/ 17	_		1253566/				
004 HL	19/	0.0		0.0	- 07	0.0	0/ 0.0	21/ (			131423/		_		
005 AN	3317/	0 • 2		n•5	54/	0.0	0/ 0.0	436/ ( 85/ (			1495093/ 326802/				
000 41	104	0.0		0.0	0/	0.0	0/ 0.0	7726/ 3		1679/ 5.6					-
007 AR	1047	0 • 0	n/		0/	0.0	0/ 0.0	1506/			568658/				
009 45	122/	_0.0_	3/2/		0/	0.0	0/ 0.0	86/ (		703/ 2.4				· <del></del> -	•
•	21/	0•0	0/		0/	0.0	0/ 0.0	45/		116/ 0.4					
OII AT	18/	0.0	0/	0.0	6/	0.0	0/ 0.0	2264/ 10		13387/ 45.0					-
012.PA	216/	0.0	07	0 • 0	0/	0.0	0/ 0.0	4/		237/ 0.8					
013 PJ	74/	0.0	0/	0 • 1)	0/	0.0	0/ 0.0		0 • 1	135/ 0.5	85422/				
014 84	2437	0.0	07	0 • 0	0.7	0.0	0.0	35/ (	0 • 2	124/ 0.4	130394/	0 • 4	_		
015 PO	302/	0.0	0/	0.0	0/	0.0	0/ 0.0	33/ (	0 • 2	38/ 0+1	2971747		_		_
016 411	340667	2 • 4	1906/	1 • 2	564158/	17.6	0.0	441/ 2	2 • 1		1199421/				_
017 NO	27800/	2 • n	1692/	1.0	363371/	8 . 1	0/ 0.0	212/	1 • 0		1178008/				
014 4P	<u>'n/</u>	0 • 0	n/	0.0	107218/	2.4	n/ n•u		0 • 1		116824/				-
013 110	35866/	2 • 5	327/	0 • 2	287478/	6.4	0/ 0.0		0 + 4	0.0	467569/	1.5			
020 PT	134/	0.0	n/	_ n • (i)	0/	0.0	n/ n•0		0.0	6/- 0•0	95043/				
021 FH	2/	0 • 0	0.7	ດ • ດ	u/	0 • 0	0.0		0 • 3	0 / 0 • 0	460984/	1.5			
072 FG	97/	0 • 0	57/	0 • 0	6/	0.0	0/ 0.4		3 • 2	6798/ 21 • 2	402739/				-
023 FF	2/	0 • 0	\0	() • ()	07	0.0	0 / 0 • 0		) • 3		707070/				
024 54	2013/	0 • 1	304/	0.2	0/	0.0	0/ 0.0		0 • 2	167/ 0.6	389334/		-		
025 FL	A2/ 4226/	0 • 0	420/	0 • 0	2768/	0 • 1	0/ 0+0		0 • 9	180/ 0.6	302630/				
027 48	11882/	0 • 8	2110/	103	4270/	0.1	0/ 0+0		3 • 6	668/ 2.2	489072/		-		-
024 50	2951/		30/		87458/	1.9	0/ 0.0		1 • 0		63,333/				
	323055/		10276/				2962034/ 78.3		0 . 3	27/ 0+1	47356677	15.3	-		
	536534/		27557/		1238670/	27.5	0/ 0.0		0 + 2		2845072/		L		_
031 50	224344/	15.9	46176/	20.2	07	0.0	0/ 0+0	6/ (	0 • 0		9042147		_		
032 50	111207	0 • 4	5346/	3 • 3	995498/	22 . 1	8212/0/ 21.7	253/ 1	1 . 7		3257199/				_
033 56		0.0		0 • 0	U/	0.0	0 / 0 • 0		0.0	0/ 0.0	77727/				
034 SR	193814/		65d2h/		200883/	4 - 5	0/ 0.0		5 . 4		756988/		-		
OTHER		0 • 0		0 • 0	07	0.0	0 1 0 0	0/ 0		0/ 0.0		0.0			
TOTAL	1412539/1	00+0	18344371	()() • ()	4511118/1	00.0	3783304/100.0	20798/100	0.0	29751/100 • 03	10770/1/	100.0			-

Table 4-8. (Continued)

### DEPOT STOCKAGE CAPABILITY DOOMOS REPORT A1.78

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•••••	PPNN	101	PROC	102	PRO	104	PRO	121	PRO	141		142		D 144		145		0 151
EPOT	CUBE (CWT)	/PcT	CUBE(CWT)	/PCT	CUBEICMI	/PcT	CUBEICWT	/PCT	CORECCAL	/PcT	CUBEICHT	/PCT	CABEICAL	1/PCT	CUBE (CMT)	/PCT	CUBEICHT	1/PC
•••••	••••••	••••	••••••	••••	• • • • • • • • •	••••	•••••	••••	••••••	••••	••••••	• • • • •	• • • • • • • •	• • • • •	••••••	••••	• • • • • • • •	••••
UI BA	1686/	33.4	3259/	32.6	711/	7 • 0	73/	1 . 6	661	4.9	4246/		13/			0 • 2	0/	0 • 0
02 85	148/	2.9	124/	1 • 2	7/	0 • 1	3/	0 • 1	0/	0 • 0		0.0	0/	0 • 0		0 • 0	0/	
03 BK	576/	11.4	1405/	14.0	1561/		227/	5 • 1	205/	15.4	4505/		-	12.4		7 - 4	0/	
04 BL	17	0.0	0/	0 • 0	3/		0/	0 • 0	0/	0.0	0/	0 • 0	0/			0 • 0	0/	
05 AN	5/	0 • 1	208/	2 • 1	4376/	43.1	3/	$0 \cdot 1$	41/	3.0		1 • 0	79/			3 • 3	290/	
06 BP	3/	0 • 1	191/	1 • 9	22/	0 • 2	8/	0 • 2	177/	13.2		23 • 4	157/	-	•	16.4	68/	
07 BR	937/	18.5	389/	3 . 9	470/	4 . 6	69/	1 • 5	16/	1 . 2	1671/	5 • 5	34/	3.2	17	1 • 1	10/	Ų•'
008 85	665/	13.2	300/	3 • 0	855/	8 . 4	16/	0 • 4	13/	1.0	22/	0 • 1	30/	2 • 8	2/	1 • 6	0/	
09 AQ	5/	0 . 1	54/	0 • 5	266/	2.6	0/	0 • 0	10/	0 • 8	96/	$0 \cdot 3$	25/	2 • 3	3/	2 • 5	273/	10.5
10 8Y	0/	0.0	0/	0 • 0	34/	0 . 3	5/	0 • 1	0/	0.0	0/	0 • 0	0/	0 • 0	0/	0 • 0	0/	0 • 0
11 97	33/	0 . 6	160/	1 . 6	228/	2 . 2	115/	2 . 6	54/	4.0	5906/	19.6	. 44/	4 - 1	3/	2 • 4	0/	
12 PA	93/	1 . 8	334/	3 . 3	139/	1 . 4	42/	0 • 9	17/	1.2	21/	0 • 1	11/	1 • 0	0/	0 • 1	516/	19.1
13 00	4/	0 • 1	356/	3 . 6	78/	0.8	44/	1 • 0	2/	0.1	- 4/	0 • 0	9/	0 • 9	1/	0.5	0/	0.0
14 04	38/	U . 8	144/	1 • 4	90/	0.9	29/	0 . 6	24/	1.8	24/	0 • 1	18/	1 . 7	2/	2 • 1	1406/	53.
15 PO	1/	0.0	299/	3.0	72/	0.7	44/	1.0	691	5.2	430/	1 • 4	63/	5 • 9	12/	9 . 9	45/	1 • 7
0 44	47	0 • 1	26/	0 • 3	83/	0 • 8	23/	0.5	3/	0.2	5/	0 • 0	30/	2 • 9	17	0 • 9	0/	0 • 0
217 50	15/	0.3	26/	0 • 3	76/	0 . 8	25/	0 • 6	4/	0 • 3	1/	0.0	19/	1 • 8	1/	0.9	0/	C • 0
018 NP	0/	0.0	37/	0 • 4	2/	0.0	1/	0.0	0/	0.0	0/	0.0	0/	0 • 0	0/	0.0	0/	0 • 0
019 NO	0/	0.0	37/	0 • 4	9/	0 • 1	10/	0 • 2	2/	0.1	. 0/	0.0	2/	0 • 2	. 0/	0 • 0	0/	0 • 0
20 PT	17	0.0	19/	0 • 2	42/	0 . 4	6/	0 • 1	58/	4.3	198/	0 • 7	69/	6.5	11/	9 • 1	0/	0 • 0
21 FH	3/	0 . 1	1/	0 • 0	2/	0.0	66/	1.5	30/	2 . 3	99/	0 • 3	16/	1 • 5	0/	0 • 0	0/	0 • 1
22 FG	272/	5 . 4	582/	5 . 8	39/	0 . 4	110/	2.5	245/	18.3	3532/	11 • 7	239/	22 • 4	25/	21.7	0/	0 • 0
23 FF	15/	0.3	2/	0.0	5/	0 • 1	26/	0.6	11/	0.8	45/	0 • 1	2/	0 . 2	0/	0 • 1	0/	0 • 0
24 FP	0/	0.0	0/	0 • 0	5/	0 • 1	49/	1 • 1	0/	0.0	11/	0 • 0	0/	0 • 0	0/	0 • 0	0/	0 • 0
25 FL	379/	7.5	11117	11 - 1	403/	4 . 0	3441/	77.0	285/	21.3	1458/	4 • 8	63/	5 • 9	23/	19.7	0/	0.0
26 MA	51/	1.0	156/	1 . 6	79/	0.8	9/	0 • 2	2/	0 . 2	149/	0.5	5/	0 • 4	0/	0 • 0	0/	0 • 0
127 MB	118/	2.3	789/	7.9	493/	4.9	21/	0.5	3/	0 . 2	348/	1 • 2	4/	0 • 4	0/	$0 \cdot 1$	0/	0 • 0
28 SC	0/	0.0	0/	0 • 0	0/	0.0	0/	0 • 0	0/	0.0	0/	0.0	0/	0 • 0	0/	0.0	0/	0.0
29 5A	0/	0.0	0/	0 • 0	0/	0.0	0/	0.0	0/	0.0	0/	0 • 0	0/	0.0	0/	0 • 0	0/	0 • 0
30 SM	0/	0.0	0/	0 • 0	0/	0 • 0	0/	0.0	0/	0.0	0/	0.0	0/	0 • 0	0/	0 • 0	0/	0 • 0
031 5U	0/	0.0	0/	_			0/	0.0	0/	0.0		0.0	0/	0 • 0	0/	0.0	0/	0.0
32 50	0/	0.0	0/	0.0	_	0.0		0.0	0/	0 • 0	_	0.0	0/	0 • 0	0/	0.0	0/	0 • 0
033 5E	0/	0.0	0/	0 • 0	0/	0.0	0/	0 • 0	0/	0.0		0.0	0/	0.0	0/	0.0	0/	0.0
34 SK	U/	0.0	0/	0.0	_	0.0	0/	0.0	0/	0.0		0.0	0/	0.0	0/	0 • 0	0/	0 • 0
THER	0/	0.0	0/	0 • 0	0/		0/	0.0	0/	0.0		0.0	0/	0 • 0	0/	0 • 0	0/	
TOTAL	5055/1	_	10010/	_			_		1337/			100.0	1065/	100.0	117/1	00.0	2607/	100-1

Notes: 1. If the number of cubic feet for a product is less than 100, facility cubic feet for that product indicates 0.

- 2. Percentages are percentages of total cubic feet for a product.
- 3. (CWT) should read (100).

Table 4-9. Distribution Facility Issues by DODMDS Product by Cubic Feet

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1																			-	
,	•••	•••		••••	••••••		••••••	••••	•••••	••••	• • • • • • • • •	••••	• • • • • • • • •	••••	••••••	••••	••••••	••••	••••••	••••
į				0 152		0 153		0 154		155		154		157		101	PROO			171 "
1	OEPO	TC	CUBEICHT	1/PCT	CUBECCHT	1/PCT	CUSE (CHT	1/PCT	CUSE (CWT)	/PCT	CUBECCHT	/PCT	CUBEICHT	LIPCT	CUBE(CHT	/PCT	CUBE (CHT)	PCT	CAREICALI	/PCT
F		•••	*******	••••	• • • • • • • • •	• • • • •	••••••	•••••	•••••	••••	••••••	••••	••••••	•••••	••••••	••••	••••••	••••	••••••	
:													- 4				0.4			0 0 7
•	001	-	0/		0/		0/			0.0	0/	0.0	0/	0.0	17	0.0	0/	0.0	0/	0.0
,	002		19510/		2018/		14/	0 • 2		0.4	28/	0.1	146/	0 • 7	232/	4.6	3940/	5.0	2/	0.0
:	003	17.2	0/	0.0	17	0.0	0/			0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0
	004		0/		817	0 • 1	0/			0.0	2/	0.0	0/	2.8	94/	0.0		0.0	275/	-0.0
Ē	005				41917	5 • 4	1137/			16.0	686/	3.1	625/	0.0	0/	0.0	514/	0.8	1/	0.0
í	400		0/	0.0	0/	0.0	649/			0.0	1024/	4.7	791/	3.5	74/	1.5	258/	0.4		4.3
ì	007		0/	0.0	3572/	0.0	1/	0.0	-	4 • 1	10247	0.0	17	0.0	0/	0.0	3/	0.0	0/	
	009		1113/	3.2	2874/	3.7	2103/			5 . 5	748/	3.5	373/	1.7	39/	0.8	231/	0.3	225/	
Ċ	010		0/		1/	0.0	0/	0.0		0.0			1/	0.0	0/	0.0	0/	0.0		0.0
-	011		0/			0.0	0/	0.0		0.0	1/		0/		17				0/	
	012		0/	0.0	3134/	4 - 1	92/	1.2		1.9	2507/		481/	3.0	107/	2 . 1	2465/	3 . 6	240/	3.4
	013		0/	0.0	2543/	3.3	38/	0.5		0.4	1991/	7.1	8053/	35.9	70/	1.4	2119/	3 . 1	156/	2 . 2
*	014		0/	0.0	2107/	2 • 7	104/	1 - 4	241/	2 . 2	1489/	6 . 8	500/	2 • 2	120/	2 . 4	2832/	4 . 2	273/	3 . 8
ŀ	015		0/	0.0	6117/	7.9	97/	1.3	1389/	12.0	1940/	8.8	1331/	5.9	104/	2 . 1	3208/	4.7	546/	7.5
1	014	NN	0/	0.0	8/	0.0	0/	0.0	6/	0.1	25/	0.1	3/	0.0	17	0.0	4/	0.0	10/	
;-	017	NO.	0/	. 0.0	61	0.0	2/	0.0	2/	0.0	15/	0.1	17/	0.1	17	0.0	7/	0.0	2/	0.0
:	010	NP	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	1777
į	017		0/	0.0	0/	0 • 0	0/	0.0		0.0	17	0.0	0/	0.0	0/	0.0		0.0	0/	
i	020		0/	0.0	3999/	5 • 2	88/				1016/	4.4	869/	3.7	. 867	1 . 7	1582/	2 . 3	40/	
	021		0/	0.0	0993/		1402/	18.2		11.0	5082/		5115/	22.0	2440/				56/	7.5
	022		0/	0.0	13924/		353/	4 . 4		9.3	1824/		874/	3.7	82/	1 . 4	4868/	7.1	489/	-0.4
7	023		0/		5008/		179/	2.3		3.4	439/	2.0	2697/	12.0	1435/				4123/	
	024		0/	0.0	12788/	7 • 5	440/	5.7		11.8	1587/	7.2	203/	0.7	55/	1.1	1364/	2.0		2.9
	026		0/	0.0	0/	0.0	0/	0.0	•	0.0	0/	0.0	0/	0.0	0/	0.0		0.0	0/	0.0
•	027		- 0/	0.0	2/	0.0	2/	0.0	_	0.0	1/	0.0	0/	0.0	. 0/	0.0		0.0	0/	
٠	028		0/	0.0	0/	0.0	0/	0.0		0.0	0/	0.0	3/	0.0	0/	0.0	0/	0.0	0/	
5	029		0/	0.0	0/	0.0	0/	0.0		0.0	0/	0.0	0/	0.0	0/	.0.0		0.0	07	0.0
;	030		0/	0.0	0/	0.0	0/	0.0		0.0	17	0.0	3/	0.0	0/	0.0	0/	0.0	0/	0.0
ï	031	_	0/	0.0	0/	0.0	0/	0.0	0/	0.0	- 0/	0.0	3/	0.0	0/	0.0	0/	0.0	0/	0.0
'	032		0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0
	033	SE	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0
;	034	SR	0/	0.0	6/	0.0	359/	4.7	0/	0.0	52/	0 • 2	24/	0.1	0/	0.0	0/	0.0	0/	0.0
; "	OTHE		0/	0.0	0/		0/			0.0	0/	0.0	0/	0.0	0/	0 • 0		0.0	. 0/	
	TOTA	L	34854/	100+0	77100/	00.0	7702/	100.0	10823/	00.0	21946/	00.0	22469/	100.0	5003/	00.0	67943/1	00.0	7244/1	00.0

Table 4-9. (Continued)

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		174		0 191		204		221	PROD			231		232		241	PROC	
	CUBEICHTI	/PCT	CUBEICHT	1/PCT	CUBEICHTI	/PCT	CUBEICHTI	/PCT	CUBEICHTI	/PCT	CUBEICHTI	/PCT	CUBEICHT	1/PCT	CUBEICHT	I/PCT	CUBE(CWT)	)/PC
••••	•••••••				•••••	••••												111
1 8A	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	4588/	5 . 8	60040/	52 . A	0/	0.0	0/	
2 85	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/		0/	0.0	0/	
3 aK	0/	0.0	28/	0 • 1	0/	0.0	0/	0.0	0/	0.0	13772/	12 • 2	19420/	17.2	15/	0 • 0	0/	
4 8L	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	2922/	2.6	0/		20/	0 • 1	6/	. 2
5 AN	136/	3.3	575/	2 . 1	125/	1 . 3	39/	2.3	7/	84.4	3453/	3 • 1	0/	0.0	7207/	22.9	1/	_ 0
A BP	17	0.0	0/	0.0	42/	0 • 4	0/	0.0	0/	0.0	11247/	10.0	1041/	0 • 9	90/	0 • 3	0/	0
7 BR	443/	10.7	0/	0.0	7/	0 . 1	0/	0.0	0/	2.9	37408/	33.4	19465/	17.1	5/	0.0	- 0/	0
. 85	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	124/	0 • 1	0/	0.0	598/	1.9	2/	0
	47/	1 . 1	13159/	48 - 4	40/	0.4	12/	0.7	17	12.A	3927/	3 . 5	. 0/	0.0	6267/	17.7	2/	0
0 8 7	0/	0.0	0/	0.0	12/	0 . 1	1/	0 . 1	0/	0.0	3914/	3 . 5	0/	0.0	982/	3 . 1	0/	C
1 8 T	0/	0.0	1457/	5 . 4	0/	0.0	1663/	15.7	0/	0.0	5448/	4 . 5	2075/	11.8	13725/	43.4	0/	
2 PA	130/	3.1	0/	0.0	4/	0 . 1	0/	0.0	0/	0.0	13/	0.0	0/	0.0	0/	0.0	0/	0
3 PJ	163/	4 . 4	0/	0.0	44/	0.5	2/	0.1	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	_ c
4 PN	428/	15.1	0/	0.0	1/	0.0	5/	0.3	0/	0.0	1/	0.0	0/	0.0	0/	0.0	0/	(
5 PO	489/		0/	0.0	580A/		11/	0.4	0/	0.0	A2/	0 . 1	0/	0.0	182/	0.6	0/	0
4 NN	A/	0.2	134/		1709/		0/	0.0	0/	0.0	2/	0.0	0/	0.0	0/	0.0	1/	
7 NO	121/		- 4871/	25 . 3	1063/		0/		0/	0.0	126/	0 . 1	-0/	0.0	2/	0.0	2/	_ 0
8 NP	0/	0.0	143/	0.4	219/	2.2	0/	0.0	0/	0.0	. 0/-	0.0	0/	0.0	0/	0.0	0/	0
9 NO	0/	0.0	4791/	_	6A1/	6.7	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	(
0 PT	54/	1.4	0/	0.0	44/	0.4	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	(
1 FH	21/	0.5	0/	0.0	0/	0.0	0/	0.0	0/	0.0	1/	0.0	. 0/	0.0	0/	0.0		
2 F6	75/	1.8	0/	0.0	0/	0.0	0/	0.0	0/	0.0	2/	0.0	0/	0.0	0/	0.0		
3 FF	6/	0.2	0/	0.0	0/	0.0	0/	0.0	0/	0.0	8/	0.0	0/	0.0	0/	-0.0		
4 FP	1772/		0/	0.0	0/	0.0	0/	0.0	0/	0.0	8/	0.0	0/	0.0	0/	0.0		
S FL	30/	0.7	0/	_	0/	0.0	0/	0.0	0/	0.0	757/	0.7	0/	0.0		0.1	0/	
4 HA	0/	0.0	0/	0.0	1/	0.0	0/	0.0	0/	0.0	9140/	8 . 1	6102/	4.5	574/	1.0	- 1/	
7 HB	0/	0.0	4/	0.0	2/	0.0	0/	0.0	0/	0.0	12472/	11.2	4741/	5.9	788/	3.1	3/	
8 SC	0/	0.0	0/	0.0	0/	0.0	1/	0.0	0/	0.0	0/	0.0	0/	0.0		1 . 2	_ • ·	
9 SA		0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/		• •	-0.0		-
0 SH	0/	0.0	0/	0.0	1/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0		0.2		
1 SU	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	·	1 • 1		
2 58	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	6/	0.0		
3 SE	0/	0.0	0/	0.0		0.0	0/	0.0	0/	0.0	0/	0.0	0/			0.0	•	
4 SR	0/	0.0	0/	0.0		0.0	0/	0.0	0/	0.0	903/	0.8	0/	0.0		0.0	•	
_	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	703/	0.0		-0.0		-0.0		0
THER	4149/		27205/	_			1734/		•	00.0	112738/		114104/					

Table 4-9. (Continued)

		-						. 0	00805	REPORT A	1 . 7 a ·									
								•											•	
				********	• • • • •	•••••	• • • • •		• • • • •											
		280	0 264		0 265	PRO	0 281	PPO	294	8800	295	# PO C	296	200	0 297	**************************************	40.			
0	EPOT									CUREICHT	1867	CHARLENT	/PCT	CHASICHT	1 4867	CUBE (CHT)	471	CHASTAGO	492 "	
		*******					*****	COBETCAT	17561	COBETCHI	7	COBETCHI								
			••••		*****	•••••	•••••					• • • • • • • • • • • • • • • • • • • •			•••••	• • • • • • • • •	••••	*******	****	
01	01 8A	199/	0 . 7	0/	0.0	3332/	18.8	256/	2 • 1	1503/	4 . 4	73/	0 . 9	17/	0 • 4	38/				
	02 85	•	0.0	-			_	-		•		-				_	1.9		0 • 4	
	03 8K	• •				3123/	0.0	1285/		0/		1/	0.0	- 1/		101/	5.1	223/		
	04 BL				-			•		3907/		998/	7.5	185/		283/		2039/		
	OS AN					549/		3/	0.0		0.0	1/	0.0	1/		- 6/		217/		
	0 6 8P		0.4					2794/		4888/	- ,		20.6		12.8	163/		12608/		
	07 8A				-	3/		16/	0 • 1	240/		117	0 • 1	3/		14/	0.8	2358/		
	0 8 85				_	4400/				8045/		1159/		147/		•	1.7	7549/		
	07 AQ					347/ \$35/		2286/		3439/		1077/			10.7	4/	0 • 2	552/		
	10 87			-	-	-		55/	0 . 5	862/			1 • 4,	53/		40/	2 • 1	3401/		
	11 87					705/		13/	0 • 1	167/	0.5		0 • 1	2/			0 • 1	2023/		
	12 PA		_						1 - 1	3314/	9 . 4	161/			1.5	• • •		13277/		
	13 63					97/		10/	0 • 1	4/	0.0	17/	0 + 2	13/	_	51/	2 . 6	216/	0 + 3	
	4 PN					10/		17	0.0	17	0.0	20/	0 • 2		-	-	1 • 9	159/	0.3	
	5 PO					117		2/		2/	0.0	14/	0 • 1	4/		65/	2 . 8	378/	0 • •	
	6 NN					16/		3/	0.0	6/	0.0	17/	0 • 2	5/	_		4 . 5	517/	0.8	
	7 NO	•				183/		54/	0.5	38/	0.1	93/	0.9	58/	-	14/	0.7	1467	0 • 2	
	S NP		0.0	T .				1097	0.7	58/	0 • 2	157/	1 . 5	- 88/		16/-		267/		
	9 NO	0/		-	0.0	1/	0.0	0/	0.0	0/	0.0	0/.		0/		0/	0.0	19/		
					-	<b>\$2/</b>		1/	0.0	0/	0.0	0/	0.0	3/	0 • 1	- 1/	0.1	21/	0.0	
	O PT				-	115/		12/	0 • 1	16/	0.0	6/	0 • 1	47		29/	1 . 5	72/	0 • 1	
		0/	0.0			12/		6/	0.0	39/	0 • 1	117	0 • 1	21/		127/	6 . 5	450/	0.7	
	2 FG	0/				27/		2/	0.0	66/	0.2	2/	0.0	9/		79/	4.0	1222/		
-	3 FF				1 • 0		0 • 2	11/	0 • 1		.0.4	10/	0 • 1	5/		300/		242/		
	4 FP	0/	0.0		1 + 7	2142/		86/	0 • 7	2439/	4.9	60/	0 • •	35/		261/		5094/		
_		0/	0.0		1 • 2	79/	-	6/	0 • 1	193/	0.5	7/	0 • 1	15/		142/	7 • 2	3257/	5 • 2	
	A MA	50/	0 • 2	•	0.0	196/	1 • 1	126/	1.0	693/	2.0	70/	0 • 7	16/		10/	0 . 5	1505/	2 • 4	
	7 H8	228/		_	0 • 0	334/	1 . 9	640/	5.3	883/	2.5	167/	1	54/	_	59/	3.0	1571/	2 . 5 "	
	8 SC	0/	0.0	-	0.0	499/	2.8		12.3	10311	2.9	1543/	15.0	630/	23.2	0/	0.0	232/	0 • 4	
	7 5A	0/	0.0	-	0 • 0	0/	0.0	0/	0.0	. 17	0.0	1/	0.0				-0.0-	128/	0.2	
	0 5M	0/	0.0	T .	0 • 0	117/	-	352/	2 • 9	240/	0.7	485/	4 . 6	211/	7 . 8	17	0.0	116/	0 . 2	
	1 50	0/	0.0	0/	0.0	427/	2 • 4	1043/	8.7	1020/	2.9		10.8	449/	14.5	17	0 • 0	160/	0.3	
	2 58	0/	0.0	0/	0 • 0	0/	0.0	5/	0.0	6/	0.0	4/	0.0	3/	0.1	5/	0 • 2	331/	0.5	
	3 SE	0/	0.0	•		0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	
	4 SR	0/	0.0	0/	0 • 0	2/	0.0	17	0.0	50/	0 . 1	17	0.0	1/	0.0	22/	1 + 1	1529/	2 . 4	
	HER	0/		0/		0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/-	0.0	0/-	0.0	
TO	TAL	29524/	100.0	7481/	100.0	17750/	00.0	12000/1	00.0	35424/1	00.0	10451/1	00.0	2714/	100.0	1964/1	00.0	62657/10	00+0	

Table 4-9. (Continued)

3-4.35

	GE	

1	••••	****	PROD	494	PRO	0 495	PROD	496	PRO	497	PROD	600	PROD		••••••	••••	••••••	••••	••••••	••••
Ì	DEPOT	CU	EICHTI	/PCT	CUSEICWT	1/PCT	CUBEICHTI	/PCT	CURECCUT	/PCT	CURFICHTI	1007	CUBE(CWT)	1867	CHOCACHE	0 537	PROD	544	PROI	545
h					******						*******	2000			COSFICAL	17761	CORF (Cal)	PCT	CORECCHT	PCT
							•								• • • • • • • • •	•••••	• • • • • • • • • •	••••	••••••	••••
	001 8	A	33/	0.5	27/	0 • 1	7/	0 . 1	5/	0 • 1	23/	0.2	57/	0 . 4	94/	0 • 2				
}	002 8	5	15/	0 . 2	29/	0 - 1	57/	0.7		2.2	4/	0.0	8/	0.1	_	_	7/	0 • 1	913/	
	003 8	K	207/	3.1	401/		69/	0.8	14/	0.5	72/	0.4	187/	1 • 3	587/		0/	0.0	0/	0 • 1
	004 B	L	1/	0.0	44/		8/	0.1	0/	0.0	11/	0.1	18/	0.1	25/	1 . 2	2/	0.0	1674/	
	005 A	N	440/	7.7	179/		431/	7.5		17.4	302/	2.5	292/	2.0	471/	0 • 1	3/	0.0	120/	0.
	004 B	P	12/	0.2	24/		5/	0.1	6/	0.2	10/	0.1	12/	0.1	22/		131/	1 • 2	12912/	
	007 8	R	138/	2.1	496/	1.0	46/	0.5	14/	0.5	240/	2.0	341/	2.3		0.0	90/	0.8	4354/	
	008 8	5	127/	1.9	248/		67/	0.8	14/	0 • 4	49/	0.4	155/		854/	1 • 6	52/	0.5	25/	0.
	009 A	Q	36/	0.5	651/	1 + 1	181/	2 • 1		26.9	68/	0.4	55/	0.4	308/	0.4	5/	0.0	145/	
	010 8	Y	2/	0.0	35/		4/	0.0	2/	0 - 1	34/	0.3		0.7	262/	0.5	48/	0 . 4	3351/	
	011 8	T	35/	0.5	528/		14/	0.2	5/	0.1	233/		34/			0 - 1	4/	0.0	1579/	
	012 P	4	5/	0.1	17/		63/	0.7	11/	0 • 3	45/	1.9	-	0 . 2	90/	0 • 2	4/	0.0	88/	0 • 3
	013 P	J	3/	0.0	4/		34/	0.4	8/	0.2	18/	0 • 4	255/	1+7	264/	0 • \$	58/	0.5	0/	0 • 0
	014 P	N	6/	0.1	22/		83/	1.0	3/	0.1	24/	0.1	245/	1 . 8	208/	0+4	78/	0 • 7	0/	0 • 0
	015 P		2/	0.1	21/		73/	0.7	10/	0.3		0.2	263/	1 . 8	349/	0 . 7	2/	0.0	0/	0.0
	014 N		434/	4 . 5	4254/		451/	7.7		4.8	1127/	0 . 2	301/	2.0	442/	0.7	5/	0.0	_0/	0 • 0
	017 N		487/	7.3	3323/		777/	9.2	242/	4.7		9 . 2	949/	4.5	2372/	4.7	1104/	9.7	353/	1
	018 N		5/	0.1	4/		4/	0.0	3/	0 • 1		12.1		10.5	3447/	7 . 6		14.7	672/	
	019 N		4/	0.1	8/		22/	0.3	4/	-	3/	0.0	2/	0.0	31/	0.1	3/	0.0	0/	0.0
	020 P		8/	0.1	8/	-	33/	0.4	2/	0 • 1	6/	0.1	3/	0.0	39/	0.1	171/	1 . 5	61/	0.2
	021 #		3/	0.0	8/	_	37/	0.4		0.0	40/	0.3	149/	1.2	589/	1 . 2	7/	$0 \cdot 1$	0/	0.0
	022 F		10/	0.1	57/	0 • 1	30/	0.4	13/	0 • 4	197/	1 . 6	390/	2.7	1705/	3.5	1/	0.0	1/	0.0
	023 #		- 8/	0.1	30/	0 • 1	14/	0.2		0 • 1	56/	0.5	113/	0 • 8	423/	0.9	147	0 • 1	374/	1 . 2
	024 F		65/	1.0	403/		118/		3/	0.1	21/	0.2	59/	0.4	74/	0.2	1/	0.0	54/	_D • 2
	025 F		115/	1.7	270/		59/	1.4	23/	0 • 7	126/	1.0	136/	0.9	1168/	2 . 4	2/	0.0	15/	0.0
	024 H		16/	0.2	178/		21/	0.7	107/	3 • 1	73/	0.6	60/	0.5	251/	0 . 5	14/	0 • 1	391/	1 . 2
	027 H		35/	0.5	911/	1 . 6	77/	0.3	4/	0 - 1	60/	0.5	95/	0.4	234/	0.5	18/	0 . 2	39/	0 . 1
	028 5		1312/		2919/			0.9	32/	0.9	917	0.7	202/	1 • 4	239/		23/	0 . 2	290/	0 - 1
	029 3			0.2	12035/		1148/		1401	5.5	1873/		2634/		11333/		1057/	9.3	482/	2 . 1
	030 5		838/		4018/			0.3	8/	0 . 2		4.9		2.3	113/		875/	7.7	220/	0.7
	031 5		1124/		4034/		827/		203/	5.8	1458/		1839/		9042/		935/	8 . 2	408/	1 . 3
	032 5		327/	4.7	7384/		1070/		159/	4 . 6	2734/ 2		3454/ 2		12438/		182/	1 . 6	445/	1.4
	033 5		0/	0.0				9.2	145/	4 . 7		7 . 4	412/	2 . 8	115/	0 . 2	2741/	24.1	1224/	3.4
	034 5		583/	8.7		0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	4/	0.0	0/	0.0	0/	0.0
	DTHER	•		0.0	5201/		1375/		345/			0.0	8/	0 • 1	18/	0.0	2084/	18.3	1521/	
	TOTAL		4401/10			0.0		0.0		0.0	0/	0.0		0.0		0.0	0/	0.0		0.0
	. U IAL		1/10	00.0	51714/	100+0	8426/1	00.0	3489/1	00.0	12212/10	0.0	14443/10	0.0	48404/1	00.0	11397/1		31913/1	

Table 4-9. (Continued)

## OLPOT STOCKAGE CAPABILITY OCOMOS REPORT A1.78

PAGE 6

••••						••••									••••••		••••••	• • • • •
01 204		581		584		586	PROU	587	PRO	611	PROC	614	PRO	0 615	PROL	616	PRO	0 617
	C082 (CW1)	7	CUBCICWI	7701	COBECCAL	PPCI	CORECCMI	/PCI	CORFICMI	1/PCT	COBETCALI	PCT	COBEICAL	PCT	CUBE (CWT)	PCT	CABFICML	1/PCT
						••••		••••	•••••	••••	• • • • • • • • • •		••••••	• • • • •	• • • • • • • • •	••••	• • • • • • • • •	•••••
001 BA	27/	0.1	11/	0 • 1	3/	0.0	10/	0 • 1	8/	0.0	2/	0 • 1	16/	0 • 1	1/	0.0	17	0.0
002 85	49/	0.1	50/	0.5	3/	0.0	16/	0 . 1	288/	0.5	11/	0.3	0/	0.0		0.0	0/	
003 8K	313/	0.6	18/	0 . 2	15/	0 . 2	44/	0.3	76/	0.1	17/	0 • 4	255/	0.9		0 - 2	4/	
004 8L	3669/	7 . 2	599/	5 . 6	154/	1 . 7	185/	1 • 2	943/	1.5	25/	0.6	1002/	3.5		0 • 1	3/	
005 AN	75/	0 . 1	413/	3 . 9	35/	0 • 4	97/	0.6	3386/	5 • 5	41/	1.0	1045/	3.6		1.0	19/	
006 8P	91/	0 • 2	26/	0 • 2	2/	0.0	18/	0 • 1	115/	0.2	8/	0.2	14/	0.0		0 • 1	1/	
007 8R	55/	0.1	56/	0.5	22/	0 • 2	35/	0 • 2	369/	0.6	40/	1 • 0	248/	0.9	-	0.6	4/	
008 85	6493/	12.8	540/	5 • 1	169/	1.9	160/	1.0	145/	0 . 2	50/	1 . 2	2629/	9 - 1	40/	0.9	13/	
009 AQ	61/	0.1	110/	1 • 0	32/	0.4	51/	0.3	8218/		110/	2 . 7	358/	1 . 2		0.2	8/	
10 8Y	6180/	12.2	1028/	9.6	509/	5 . 7	201/	1.3	17421/	28.1	27/	0 • 7	1389/	4 . 8		0.5	6/	
11 81	433/	0.9	123/	1 . 2	7/	0 • 1	20/	0 • 1	21147/	34.1	18/	0 • 4	16/	0 . 1	•	0 • 3	4/	
112 PA	1125/	2.2	43/	0 • 4	278/	3 • 1	153/	1 • 0	60/	0.1	31/	0 • 8	9/	0.0	• -	0.4	58/	
113 PJ	568/	1 . 1	18/	0 . 2	273/	3 . 1	180/	1 • 1	62/	0 • 1	12/	0 • 3	8/	0.0	• -	0 . 8	111/	-
14 PN	803/	1 . 6	35/	0 • 3	254/	2.9	183/	1 • 2	87/	0 • 1	26/	0 . 6	14/	0.0	•	0.6	39/	
115 PD	684/	1 • 3	27/	0 • 3	244/	2.8	121/	0.8	54/	0 • 1	22/	0.6	12/	0.0		1.0	42/	0.6
116 NN	646/	1 • 3	431/	4 • 0	352/	4.0	1118/	7 • 1	97/	0.2	154/	3 . 8	1160/	4 • 0		4 . 8	670/	
17 NO	503/	1 • 0	422/	4 • 0	412/	4.6	1151/	7 . 3	91/	0 • 1	253/	6.2	1702/	5.9		7 . 4	_	10.8
18 NP	28/	0.1	7/	0 • 1	3/	0.0	14/	0.1	11/	0.0	1/	0.0	191/	0.7	• • •	0.0	0/	
19 ND	457/	0.9	57/	0 • 5	14/	0 . 2	38/	0.2	17/	0.0	. 47	0 . 1	76/	0 . 3		0.0	2/	
20 PT	191/	0 • 4	8/	0 • 1	120/	1 . 4	112/	0.7	10/	0.0	117	0 . 3	13/	0.0		0.3	15/	
21 FH	4080/	8.0	109/	1.0	224/	2 . 5	244/	1.5	63/	0 . 1	20/	0.5	2/	0.0		0 • 2	2/	0.0
22 FG	2630/	5 • 2	65/	0 • 6	49/	0.6	100/	0.6	754/	1.2	47/	1 • 2	80/	0 • 3	25/	0.6	4/	0.1
23 FF	9129/	18.0	373/	3 • 5	151/	1 . 7	145/	0.9	5259/	8.5	365/	9.0	211/	0.7		2 • 5	25/	0 • 3
24 FP	3054/		187/	1 . 8	322/	3 . 6	153/	1.0	2027/	3 . 3	250/	6 . 1	90/	0 • 3	68/	1.5	32/	0.4
125 FL	7967/	15.7	976/	9 • 2	2961	3 . 3	185/	1 . 2	98/	0 . 2	24/	0 . 6	5/	0.0	8/	0 • 2	1/	0.0
26 MA	583/	1 • 1	80/	0 • 8	22/	0 • 2	32/	0 • 2	265/	0 . 4	14/	0 . 3	98/	0.3	5/	0 • 1	7/	
27 MB	913/	1 . 8	174/	1 . 6	43/	0 • 5	61/	0 . 4	544/	0 . 9	17/	0 • 4	125/	0 • 4	33/	0 • 7	47/	-
28 SC	0/	0.0	19/	0 • 2	60/	0.7	14/	0 • 1	4/	0.0	6/	0 • 1	24/	0 • 1	13/	0 • 3	2/	0.0
29 5A	0/	0.0	399/	3 • 7	323/	3 . 6	112/	0 • 7	0/	0.0	0/	0.0	5038/	17.4	95/	2 • 1	3/	
30 SM	6/	0.0	316/	3 • 0	359/	4.0	294/	1 . 9	38/	0 • 1	224/	5.5	4739/			10.4	898/	
31 50	4/	0.0	819/	7 • 7	487/	5.5	2162/	13.7	38/	0.1	51/	1 • 3	1523/	5 . 3	25/	0.5	13/	0 • 2
32 58	19/	0.0	1017/	9 • 5	1189/	13.4	1597/	10 • 1	125/	0 • 2	798/	19.6	6179/	21 . 4	1000/		1819/	_
33 5€	0/	0.0	726/	6 • 8	1046/	11.8	4386/	27.8	1/	0.0	0/	0.0	0/	0.0	1/	0.0	0/	0.0
34 5K	14/	0.0	1371/	12.9	1412/	15.9	2400/	5 . 2	240/	0 . 4	1392/	34.2	632/	2 . 2	1788/		3005/	
THER	0/	0.0		0 • 0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/			C • C
OTAL	50852/10	0.00	10652/1	00.0	8882/1	0.00	15790/10	0.0	62058/1	00.0	4072/1	0.00	28901/1	_	4529/1		7684/1	

Table 4-9. (Continued)

C - 4.3

DOONOS REPORT A1+78

	• • • •	•••••	• • • •	••••••		•••••	••••	• • • • • • • • •	••••	••••••	••••	•••••••	• • • •		• • • • •	• • • • • • • • • • • • • • • • • • • •	• • • •	•••••••
		PROC	451	PROC	454	PRO	455	PROC	671	PROD	674		684		685			PROD 7:
OFFOT	ζÜ	BELCHTI	/PCT	CUBE(CWT	/PCT	CUBEICHT	/PCT	CUBE(CWT)	/PCT	CUBE (CWT)	/PCT	CUBE(CWT1	/PCT	CABE (CM.)	PCT	CUBE(CHT)	PCT	CUBE (CWT)/P
	••••	******		• • • • • • • • •	••••	• • • • • • • • •	••••	•••••	••••	••••••	••••	• • • • • • • • • •	••••	• • • • • • • • •	••••	• • • • • • • • • • • • • • • • • • • •	••••	••••••
			0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	4/	0.0	3/	0.0	115/	0.8	377/ 1
001 8		0/	0.0	0/	0.0		0.0		0.0	0/	0.0	25/	0.1	17	0.0	271/	1.8	0/ 0
002 a		2/	0.0	0/	0.0		0.0		0.0	0/	0.0	16/	0.1	17	0.0	663/	4 . 4	1574/ 4
003 8		0/	0.0	0/	0.0	- ·	0.0		0.1	3/	0.1	3/	0.0	0/	0.0	99/	0.7	8/ 0
004 8		- 1/	0.0	0/	0.0		0.0	-	0.0	3/	0.1	46/	0 . 2	5842/	14.7	51/	0.3	254/1
004 B		0/	0.0	0/	0.0		0.0		0.0	0/	0.0	1/	0.0	5/	0.0	140/	9.0	610/ 2
007 6		6/	0.1	0/	0+0		0.0		0.0	1/	0.0	5/	0.0	2/	0.0	841/	5.6	2945/ 11
000 8		1/	0.0	0/	0.0		0.0		4.0	7/	0.2	0/	0.0	0/	0.0	112/	0.7	24/ 0
007 A		0/	0.0	0/	0.0	· ·	0.0		0.0	0/	0.0	6/	0.0	11/	0.0	16/	0 . 1	1755/ 6
010 a	-	0/	0.0	0/	0.0		0.0		2.3	53/	1.9	8/	0.0	0/	0.0	147/	1.0	355/ 1
011 a		0/	0.0	0/	0 • 0		0.0	4/	0 . 1	2/	0 . 1	3/	0.0	9/	0.0	214/	1 . 4	300/
012 P		0/	0.0	0/	0.0	0/	0.0	22/	0.5	1/	0.0	0/	0.0	3/	0.0	39/	0.3	126/ 0
013 P		0/	0.0	0/	0.0		0.0	1/	0.0	4/	0.1	0/	0.0	0/	0.0	43/	0 . 3	121/ 0
014 P	_	4/	0.0	0/	0.0	0/	0.0	47/	1.0	5/	0.2	2/	0.0	2/	0.0	11/	0 • 1	694/ 2
015 P		2/	0.0	0/	0.0		0.0	12/	0.3	2/	0 . 1	4/	0.0	24/	0 • 1	21/	0 • 1	447/ 1
014 N	-	323/	3.3	867/	3.0	25/	1 . 4	37/	0.8	43/	1 . 4	1277/	5 . 6	2355/	5 . 9	418/	4 - 1	228/ 0
017 N			0.0	0/	0.0	0/	0.0	31/	~0.7		2.3	1702/	7.4	3427/	8.6	722/	4 . 8	4337-1
018 N		0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	10/	0.0	1/	0.0		0 • 1	0/ 0
019 N	0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	8/-	0.0	0/	0.0	•	0 • 1	6/ 0
020 P	Ť	0/	0.0	0/	0.0	0/	0.0	6/	0.1	0/	0.0	0/	0.0	0/	0.0		0 • 1	171/ 0
021 #	H	0/	0.0	0/	0.0	0/	0.0	1/	0.0	0/	0.0	0/	0.0	1/	0.0		0.0	10/ 0
022 #	6	0/	0.0	0/	0.0	0/	0.0	2458/	54.2	124/	4 . 6	1/	0.0	0/	0.0		0.0	64/ 0
023 F	F .	0/	0.0	0/	0 • 0	0/	0.0	2/	0.0	17	0.0	0/	0.0	0/	0.0	10/	0 - 1	476/
024 F	P	0/	0.0	0/	0.0	0/	0.0	1/	0.0	0/	0.0	1/	0.0	0/	0.0		0.0	449/ 1
025 F	L	0/	0.0	0/	0.0	0/	0.0	8/	0.2	2/	0.1	0/	0.0	7/	0.0		0 • 2	102/ 0
024 H		117	0.0	0/	0.0	0/	0.0	0/	0.0		0.0		0.9	28/	0 • 1		6+1	139/ 0
027 H	8	1/	0.0	0/	0.0	0/	0 • 0	4/	0.1	8/	0.3		2.0	74/	0 • 2			185/ 0
024 S	C	316/	3,3	1308/			0 • 1		0.0		0.0	535/	2 . 3	811/	2.0		1 • 2	230/ 0
027 5	<b>6</b> " "	3701/	38.3	9682/	33.4				0.0		0.0	2237/	7 . 4	2053/	6.1			49/ 0
030 5		1814/				_			0.0		0.1		13.5	5342/				1179/ 4
031 5	U	0/	0.0	0/	_		0.0				2.6	705/	3.1	1325/	3.3			981/ 3
032 5	8	3487/		10931/	-							4827/		7874/	•			1539/ 5
033 3		0/	0.0		-				0.0		0.0		0.0				0.0	10433/ 39
034 5		0/		-	-					_	_			10594/	_		_	• • • •
OTHER			0.0	0/			0.0				0.0		0.0	398604				26306/100
TOTAL		9660/	100.0	28807/	100+0	1554/	100+0	4532/	100.0	2753/1	0.00	229,37/1	00.0	39840/	100.0	Indentif	,0.0	** 209 \ 100

Table 4-9. (Continued)

## DEPOT STOCKAGE CAPABILITY ODUMOS REPORT A1.78

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	P	800	844	PROO	845	PROC	894	PROO	895	PRO	994	PRO	995	PRO		PROP	566	PROD	100
DEPOT	CUBEIC	wT )	/PCT	CUBE (CWT)	/PCT	CUREICHT	/PCT	CUREICHTI	/PCT	CUBEICHT	I/PCT	CUBEICHT	1/PCT	CUBEICHT	/PCT	CUBE (CAT)	PCT	CUBE WTI	/PCT
OI BA		2/	0 • 0	2/	0 • 0	0/	0 • 0	0/	0 • 0	49/	5 • 0	140/	10.7	84390/	4 . 8	148/	0.0	124/	0 • 0
002 85		0/	0.0	0/	0 • 0	0/	0.0	0/	0 • 0	7/	0 • 7			27589/	1 • 6	576/	00	1405/	0.0
003 8K		0/	0.0	17/	0 • 1	0/	0.0	0/	0.0	148/	15.0	39/	3.0	63384/	3 • 6		0.	0/	0 • 0
04 BL		1/	0.0	0/	0 • 0	0/	0.0	0/	0 • 0	17	0 • 1	22/	1 • 7	10230/	0 • 6		0.	29/6/	0 • 0
05 AN	29	4 /	0 • 2	68/	0 • 4	2/	0.0	0/	0.0	22/	2.3	31/	2 • 3	100177/	5 • 7		0/0	1/1/	0.0
06 BP		)/	0.0	0/	0.0	0/	0 • 0	0/	0.0	3/	0 • 3		0.5	28503/	1 • 6		0.0	189/	0.0
07 8R		4/	0.0	0/	0 • 0	0/	0.0	0/	0 • 0		27.6	87/	6.6	104159/	6.0		0 • 0	3 €0 /	0 • 0
08 85		9/	0.0	44/	0 • 3	0/	0.0	0/	0.0	62/	6.3	71/	5 • 4	35282/	2 • 0		0 • 0	51	0.0
09 AQ		3/	0.0	17	0 • 0	0/	0.0	0/	0 • 0	5/	0.5	61/	4 • 7	54533/	3 • 1		0 • 0	٥٦	0 • 0
10 8Y		2/	0.0	0/	0.0	0/	0 • 0	0/	0 • 0	3/	0 . 3	19/	1 • 4	36353/	2 - 1		0.0	160/	0 • 0
)11 8T		2/	0.0	0/	0 • 0	0/	0.0	0/	0 • 0	137/	-	14/	1 • 1	73715/	4 . 2		0.0	334/	0.0
12 PA		8/	0.1	0/	0 • 0	0/	0.0	0/	0 • 0	0/	0 • 0	. 6/	0 • 5	14658/	0 • 8		6.0	354/	0 • 0
13 PJ		3/	0.0	0/	0 • 0	0/	0 • 0	0/	0 • 0	2/	0 • 2		0 • 2	18711/	1 • 1	_	0 0	1947	0.0
14 PN		9/	0 • 1	0/	0 • 0	0/	0 • 0	0/	0 • 0	4/	0 • 4	47	0 • 3	14205/	0.8	•	9.0	7991	0.0
)15 PO		5/	1.0	0/	0 • 0	0/	0 • 0	0/	0.0	5/	0.5	17	0 • 1	26052/	1 . 5		0.0	261	0 • 0
16 NN	354		3.0	305/	1 + 7		12.5	0/	0.0	35/	3 . 6	4/	0 • 3	44336/	2 • 5	. ,	0 • 0	26/	0 • 0
17 NO	265	-	2 . 2	206/	1 • 2	9994/	7 - 9	0/	0.0	20/	2 • 1	17	0 • 1	48304/	2 • 8	7	0.0	37/	0.0
18 NP		)/	0.0	0/	0 • 0	2898/	2 . 3	0/	0.0	2/	0 • 2	0/	0.0	3677/	0 • 2		0 • 0	871	0.0
119 ND	347		2.9	58/	0 • 3	8337/	6.6	0/	0.0	7/	0.7	0/	0.0	18505/	1 • 1		0.0	134	0 • 0
20 PT		1/	0.0	0/	0 • 0	0/	0 • 0	0/	0 • 0	2/	0 • 2	0/	0.0	11984/	0 • 7		0.0	=14	0 • 0
21 FH		)/	0.0	0/	0 • 0	0/	0.0	0/	0.0	7/	0.7	0/	0 • 0	56639/	3.2		ؕ0	582/	0 • 0
22 FG		2/	0.0	117	0 • 1	0/	0.0	0/	0.0	59/	6.0		54.6	44715/	2 • 6	• -	9.0	2//	C • C
23 FF		0/	0.0	0/	0 • 0	0/	0 • 0	0/	0.0	9/	0.9	8/	0.6	29661/	1 • 7		9-0	9/	C • D
24 FP	39	-	0 • 3	6/	0 • 0	0/	0 • 0	0/	0.0	7/	0 • 7	0/	0.0	52633/	3.0		1.0	11/1/	0 • 0
25 FL	1		0.0	0/	0 • 0	0/	0 • 0	0/	0.0	2/	0 • 2	7/	0.6	40672/	2 • 3	- /	0.0	150/	C · C
26 HA	32		0 • 3	35/	0 • 2	99/	0 • 1	0/	0.0	7/	0 • 7	10/	0.8	21521/	1 • 2	/	0.0	7691	0 • 0
27 H8	89		0.8	132/	0 • 8	144/	0 • 1	0/	0.0	37/	3.7	27/	2 • 1	33571/	1.9	- 1	0.0	61	0 • 0
28 SC		)/	0 • 1	1/	0 • 0	2381/	1.9	0/	0 • 0	0/	0 • 0	0/	0.0	35063/	2.0		0.0	$\sim$	0.0
29 SA	2865			1458/	8 • 3	18565/			78 • 2	4/	0 • 4	3/	0 • 3	204176/			© • 0	01	0.0
30 SH	4363			4357/	_	32976/		0/	0 • 0	2/	0 • 2	2/	0 • 2	130724/	7.5		0.0	0/	0.0
131 50	1871			4095/		0/	0.0	0/	0.0	0/	0.0	2/	0 • 2	62692/	3.6	-	0.0	0/	10.0
32 58	102	-	D . 9		5 • 0	29815/			21.8	13/	1 • 3	5/	0.4	126670/	7 • 2		<b>p</b> •0	0/	0.0
33 SE		)/	0.0	_	0.0	0/	0.0	0/	0 • 0	0/	0.0	0/	0.0	6165/	0 • 4		0.0	0/	6.0
34 SR	1390			5822/		5059/	4.0	0/	0.0	51/	5 • 1	21/	1 • 6	85956/	4 . 9		0 • 0	0/	p.0
THER		)/	0.0		0 • 0	0/	0.0	0/	0.0	0/	0 • 0	0/	0.0	0/	0.0		0 • 0	10010/	0.0
OTAL	11795	1/10	10.0	17491/10	00.0	126018/1	00.0	148504/1	00.0	989/1	00.0	1311/1	00.0	1749604/1	00.0	0/	0 • 0	0/	0 • 0

Table 4-9. (Continued)

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							•••••		• • • • • • • • • • • • •
	PH40 101	440D 107	PNUD 104	PRUD 121	PRU0 141	PHUD 142	PHUU 144	PRUO 145	LM00 121
ULPUT	WW. 1000176CT	45110001/PCT	##LINUNI/PCT	>>(10001/PCT	SSILUOUI/PCT	*\$110001/PCT	\$\$11UUU1/PCT		\$\$110001/PCT
		***********					•••••	• • • • • • • • • • • • • •	• • • • • • • • • • • • •
UO1 MA	49483/ 34.8	17420/ 1607	1/6/9/ 11.0	478U/ 0.8	10842/ 601	102471/ 8.0	14531 7.0	14/ 0.6	0/ 0.0
004 85	4354/ 3.0	1524/ 1.4	80/ U.I	2471 0-0	1/ 0.0	0/ 0.0	U/ U•0	0/ 0.0	0/ 0.0
003 8K	14420/ 10+0	19372/ 18.0	35310/ 22.0	17516/ 2.9	20600/ 407	110017/ 8.1	3875/ 9.7	86/ 2.6	
UU4 BL	2/ 0.0	U/ 0.U	37/ 0.0	10/ 0.0	15/ 0.0	0/ 0.0	0/ 4.4	0/ 0.0	0/ 0.0
U05 AN	47/ U.O	1361/ 1-3	34144/ 21-3	100/ 0.0	7780/ 2.8	5026/ U.4	2632/ 6.6	34/ 1.0	1561/ 6.4
00. BP	136/ 0-1	285/ 0.3	385/ 0.2	893/ U-1	38521/ 14.0	243322/ 19.0	5155/ 12.9	212/ 6.4	507/ 2·2 32/ 0·1
U07 8H	27931/ 19.5	13040/ 12.1	7453/ 4.7	6277/ 1-0	2445/ U+9	53697/ 4.2		9/ 0.3	
U04 BS	6463/ 4.5	1277/ 1+2	10540/ 10.3	\$084/ U+3	1155/ 0.4	469/ 0.0	781/ 2.0	19/ 0.6	U/ 0.0
009 AU	161/ 0-1	302/ 0.3	425/ U.6	29/ U+O	785/ 0.3	1054/ 0+1	534/ 1.3	23/ 0.7	3700/ 14-2
UIU BY	0/ 0.0	3/ 0.0	38/ 0.0	/2/ U•0	2/ 0.0	11/ 0+0	2/ 0.0	0/ 0.0	U/ 0.0
18 110	1148/ 0.8	102// 105	8856/ 5.5	3848/ U.6	12633/ 4.6	65/35/ 5.1	1232/ 3+1	51/ 1.5	0/ 0.0
UIZ PA	1834/ 2./	9473/ 8.8	2193/ 1.4	5158/ U.8	1048/ 0.4	424/ U+U	978/ 2.4	7/ 0+2	3791/ 14-6
U13 PJ	488/ 0-3	7444/ 6.4	1140/ 4.7	13668/ 2.2	752/ U+3	45/ U+U	182/ 0.5	0/ 0.0	0/ 0.0
014 PH	484/ 0.3	3813/ 3.5	1196/ 0.7	8534/ 1.4	1418/ 0.7	541/ 0.0	1271/ 3.2	88/ 2.6	10338/ 45.
U15 PD	44/ 0.0	4798/ 4.5	1366/ 0.9	7384/ 1.2	4175/ 3.3	14405/ 1.3	1973/ 4.9	290/ 8.7	2900/ 12-7
UIS HH	437/ 0.3	938/ 0.9	3187/ 2.0	8624/ 1.4	452/ 0.2	204/ 0+0	1167/ 3.0	7/ 0+2	0/ 0.0
017 NO	649/ 0.5	3048/ 3.4	2480/ 1.5	8447/ 1.4	419/ 0+2	121/ 0.0	771/ 1+9	11/ 0.3	0/ 0.0
018 HP	7/ 0.0	183/ 0.2	199/ 0-1	180/ 0.0	59/ U·U	U/ U•0	23/ 0.1	U/ 0.0	0/ 0.0
UIY NU	14/ 0.0	244/ 0.2	540/ 0.4	4242/ 0+7	264/ 0.1	14/ 0.0	80/ 0.2	0/ 0.0	0/ 0.0
UZU PT	72/ U+1	266/ 0.2	682/ 0.4	1310/ 0.2	9505/ 3.5	10030/ 0+8	2055/ 5.1	400/ 12+1	1/ 0.0
UZI FH	124/ 0+1	16/ 4.0	266/ 0.2	12186/ 2.0	7907/ 209	19942/ 1.6	682/ 1.7	0/ 0.0	0/ 0+0
022 FG	15039/ 10.5	1243/ 6.8	1531/ 1.0	35444/ 5.9	81483/ 29.7	532360/ 41.6	10073/ 25.2	484/ 14.6	0/ 0.0
023 FF	289/ 0-2	62/ 0·u	144/ 0.2	5157/ 0.8	6579/ 2.4	1316/ 0/1	66/ U+2	34/ 1.0	0/ 0.0
U24 FP	0/ 0.0	11/ 0.0	184/ 0-1	5896/ 1.0	265/ U+1	1478/ 0+1	14/ 0.0	U/ 0.0	0/ 0.0
025 FL	14864/ 10.4	8142/ 7.6	17267/ 10-8	456/60/ 74.6	47002/ 17.1	102046/ 8.0	3426/ 4.6	1545/ 46+6	0/ 0.0
. U26 HA	838/ 0.0	918/ 0.9	1187/ 0.7	1.U /898	197/ 0-1	2366/ 0.2	106/ 0.3	1/ 0+0	0/ 0.0
U4/ HB	1731/ 1+2	3570/ 3.3	481// 3.0	2306/ 0.4	800/ 0.3	4523/ 0.4	277/ 0.7	1/ 0.0	0/ 0.0
U28 5C	0/ 0.0	u/ U•0	8/ 0.0	6/ 0.0	U/ U·U	U/ 0.U	0/ 0.0	U/ 0+0	0/ 0.0
UZY SA	0/ 0.0	u/ 0.u	0/ 0.0	0/ 0.0	U/ U.O	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0
U30 SM	0/ 0.0	0/ 0.0	4/ U.O	0/ 0.0	0/ 0+0	0/ 0.0	0/ 0.0	U/ 0.0	0/ 0.0
030 34	0/ 0.0	0/ 0.0	9/ 4.0	U/ 0.U	U/ U+U	U/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0
UJ2 58	0/ 0.0	U/ U·U	0/ 0.0	0/ 0.0	u/ U•U	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0
1033 55	0/ 0.0	u/ 0.0	16/ 0.0	G/ 0.U	u/ u•0	U/ U+U	0/ 0.0	0/ 0.0	0/ 0.0
U34 5K	0/ 0.0	0/ 0.0	2/ 0.0	U/ U.U	U/ U+U	09 0 • 0	U/ U.O	0/ 0.0	0/ 0.1
UTHER	0/ 4.0	U/ 0.U	0/ 0.0	0/ 0.0	U/ U+U	u/ U•0	U/ U.O	0/ 0.0	0/ 0.0
TOTAL	143582/100.0		160232/100.0	612646/100.0	274674/100.0	1280005/100.0	40035/100.0	3319/100.0	22838/100+0

Notes: 1. If the value of the issues for a product is less than 1000 dollars, facility issue value for that product indicates 0.

2. Percentages are percentages of total value for a product.

3. Refer to page C-3.48 for a listing of Depots by Depot number and Ric sy bol.

Table 4-10. Distribution Facility Issues by DODMDS Product by Product Value

1	6	E	2

	240	152	P1(0)	U 15 j	PKU	154	F.KU	1 155	PHU	156	PHOL	157	PHUC	161	PROL	142	PHO	0 17
LPUT	\$\$11000	-	**11000				**(1000	1/PCT	\$\$11000	1/PCT	P# (1000)	/PCT	\$\$11000	1/PCT	\$\$11000	/PCT	\$\$(1000	IFC
•••••	•••••		••••••	• • • • •	******	•••••	•••••	•••••	••••••	•••••	•••••	••••	••••••	••••	•••••	••••	•••••	••••
UI BA	0/	0.0	21	0.0	5/	0.0	0/	0 • 0	0/	U • 0	4/	0 • 0	26/	U.0	0/	0.0	0/	0.0
02 85	173770/	54.8	47565/	3.2	935/	0 . 6	2214/	1	2242/	0 . 9	1454/	0 • 6	37449/	8.9	229615/	3.3	101	
103 RK	0/		64%	0.0	0/	0.0	0/	0 • 0	187	0.0	6/	0.0	0/	0.0	0/	0.0	0/	
104 BL	0/		540/	0.0	17	0.0	0/	0.0	13/	0.0	167	0.0	0/	0.0	0/	0.0	0/	
105 AN	130352/	44.0	100742/	6.7	10624/	6.9	13432/	9 . #	12144/	4 . 8	9702/	3.0	13554/	3 • 2	24890/	0 • 4	1479/	
Us BP	0/	0.0	11/	0.0	23/	0.0	5/	0.0	45/	0.0	21/	0.0	3/	0.0	10/	0.0	22/	
107 BR	0/	0.0	37193/	2.5	7664/	5.0	3326/	2 • 4	17810/	7 • 0	12438/	3.4	7275/	1 . 7	13068/	0 • 2	2173/	
Uh 85	0/	U . 0	100/	0.0	4/	0.0	15/	0.0	20/	0.0	33/	0 • 0	19/	0.0	60/	0.0	U/	
PA VO	17262/	5 . 4	35123/	2 . 3	8067/	5 . 3	2958/	2 • 1	9244/	3.6	5666/	1 + 8	3009/	0.7	4425/	0 • 1	13001	
18 01	0/	0.0	22/	0.0	0/	0.0	0/	0.0	17	0 • 0	45/	0.0	12/	U • 0	0/	0.0	0/	
11 81	0/	0.0	3/	0.0	0/	0.0	0/	0.0	10/	0.0	15/	0.0	57/	0.0	17	0.0	0/	
LZ PA	0/	0.0	54172/	3.7	6038/	3.9	1615/	1 • 2	11766/	4 . 6	11317/	3.5	18323/	4 . 3	261943/	3.8	14117	
13 23	0/	0.0	447217	3.0	2281/	1.5	1176/	0.9	7268/	2 • 9	4579/	2 • 0	12870/	3.0	220225/	3.2	661/	
LY PN	0/	0.0	50917/	3.4	4284/	2 . 8	1964/	1 • 4	9448/	3 • 7	10410/	3 • 3	11586/	2.7	441821/	6.3	1491/	
15 PO	0/	0.0	168107/	11.1	5131/	3.3	4292/	3 • 1	114921	4.5	20384/	6.3	10974/	2 . 6	1944901	2.8	2505/	
14 HN	0/	0.0	1117	0.0	7/	0.0	16/	0.0	621	0.0	38/	0.0	49/	0.0	417	0.0	26/	
17 NO	.0/	0.0	264/	0.0	30/	0.0	12/	0 • 0	103/	0.0	108/	0.0	69/	0.0	36/	0.0	147/	
18 NP	0/	0.0	0/	0.0	0/	0.0	0/	0.0	41	0.0	17	0.0	0/	0.0	0/	0.0	U/	
IV ND	0/	0.0	7/	0.0	0/	0 • 0	0/	0.0	6/	0.0	U/	0.0	9/	0.0	62/	0.0	2/	
ZU PT	0/	0.0	103912/	6.4	6442/	4 + 2	1756/	1 . 3	7420/	2 . 9	144197	4 . 5	6087/	1.9	118176/	1.7	297/	
21 PH	0/	0.0	253336/	16.8	54254/	35 + 3	51129/	37.1	74103/	34.1	128452/	14.4	164724/	34.9	2967377/	42.5	304/	
22 16	0/	0.0	2463421	14.4	8354/	5 . 4	6518/	4 . 7	29302/	11.5	17588/	5 . 5	5202/	1 . 2	266069/	3 . 8	1711/	
LS FF	0/	0.0	151338/	10.0	5372/	3.5	7562/	5 . 5	4110/	3.6	4649/	1 . 4	4243/	1.0	837264/	12.0	101/	
24 FP	0/	0 • 0	95037/	6.3	26918/	17.5	28520/	20.7	36090/	14.2	71040/	22 • 1	119324/	20.2	1320723/	18.9	10259/	
25 FL	0/	0.0	130033/	9.1	5554/	3.6	11166/	8 . 1	16245/	6 . 4	6271/	1 . 9	6557/	1.5	76939/	1 . 1	3921	1.
ZS HA	0/	0.0	6/	0.0	0/	0.0	5/	0.0	3/	0.0	4/	0.0	0/	0.0	0/	0.0	0/	٥.
47 MH	0/	0.0	497	0.0	27/	0.0	54/	0.0	15/	0.0	7/	0.0	3/	0.0	3/	0.0	0/	0.
20 50	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	46/	0.0	17	0.0	0/	0.0	0/	0.
44 SA	0/	0.0	0/	0 • 0	0/	0.0	0/	0.0	1/	U • 0	0/	0.0	0/	0.0	0/	0.0	0/	0.
JU 54	0/	0.0	0/	0.0	0/	0.0	0/	0.0	6/	U . 0	47/	0.0	0/	0.0	2/	0.0	0/	٥.
31 50	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	U + 0	52/	0.0	0/	0.0	0/	0.0	<b>U/</b>	u.
J4 58	0/	0.0	0/	0.0	0/	0.0	0/	0.0	0/	0.0	17	0.0	0/	U.0	0/	0.0	0/	0.
34 56	0/	0.0	0/	0.6	0/	0.0	0/	0.0	U/	U . O	U/	0.0	U/	0.0	0/	0.0	U/	0.
34 5K	0/	0.0	74/	0.0	1480/	1.0	1/	0.0	211/	U . I	\$23/	0 - 1	0/	0.0	0/	0.0	0/	u.
THER	0/	0.0	47	_	0/	0.0	0/	0.0	0/	U • 0	U/	0.0	0/	0.0	0/	0.0	0/	0.
UTAL			1500008/		153496/		137739/		254230/		321860/1	441.011	473444/	111111	6981708/	00.00	24545/	100 4

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Table 4-10. (Continued)

• • • • • •	 PRu	 L 175		••••• v 191	Phi	264	PHUL	221	PKU	224	PHU	231	PHUI	232	PRU	241	PHU	0 244
DEPUT	\$\$11000		*****		\$\$11000		** (100)		**(1000	1/461			\$\$11000		\$\$(1000)		\$\$11000	
•••••	• • • • • • • •	•••••	•••••	• • • • • •	•••••	• • • • •	••••••	••••	••••••	•••••	• • • • • • • •	••••	••••••	• • • • • •	•••••	•••••	•••••	
UUI BA	0/	6.0	6/	0.0	0/	0.0	0/	0 • 0	u/	0.0	9775/	1.1	376180/		1/	0.0	17	
U64 85	0/	0.0	(/	( • U	0/	0.0	U/	0 • 0	U/	0.0	U/	0.0	0/	0.0	U/	0.0	0/	
OUJ BK	0/	0.0	147/	0.6	0/	0 • 0	0/	0.0	U/	0 • 0		12 - 4	221243/		21/	0.0	2/	
OUT UL	0/	0.0	6/	0.0	0/	0.0	0/	0.0	u/	0.0	14227	1 • 1	0/	0.0	25/	0.0	82/	
LUS AN	837/	3.4	440/	3.∠	478/	U . 6	411	1 . 9	16/	82.5	4437/	3.4	0/	u.u	11482/	22.2	12/	
UU0 8P	6/	0.0	U/	0.6	731	0 • 1	0/	0 • 0	U/	0.0	11672/	9.2	5031/		108/	0.2	07	
007 BH	617/	4 . 6	0/	0.0	9/	0.0	2/	0.0	11	2 . 8	50203/	3404	108487/	13.7	4/	0.0	3/	
666 o5	2/	0.0	0/	0 • ()	0/	0.0	0/	0.0	0/	0.0	92/.	0 • 1	0/	0.0	903/	1 . 7	25/	
LUY AU	329/	1 • 5	20770/	6003	629/	0 . 8	39/	0 . 8	21	12.0	1584/	1 • 2	/ن	0.0	9826/	18.2	24/	
LIU BY	2/	0.0	2/	0.6	4/	0.0	8/	0 . 3	0/	0.0	1186/	0.9	0/	0.0	1014/	1.9	13/	
011 81	0/	0.0	2455/	9 . 4	6/	0.0	4663/	95.5	U/	0.0	4418/	3 • 5	9340/	1 . 2	24715/	45.8	18/	
UL PA	1254/	5 . 8	0/	0.6	383/	. 0.5	0/	0.0	J/	0 • 0	34/	0.0	0/	0.0	0/	0.0	0/	
LIJ PJ	1456/	6.7	0/	0.0	181/	0 • 2	7/	0 - 1	u/	U • U	U/	0.0	0/	U • U	0/	0.0	0/	
014 PN	2842/	13.4	0/	0.0	6/	0.0	19/	U • 4	3/	0.0	3/	0.0	U/	0.0	. 0/	0.0	1/	
UIS PU	2343/	11.1	0/	0.0	56348/	69.9	43/	0.4	U/	U • 0	4031/	3 . 2	U/	0.0	275/	0.5	0/	
UIG MN	32/	0 . 2	674/	4.1	5620/	7.0	17	0.0	U/	) • U	21	0.0	U/	0.0	1/	0.0	14/	
617 NO	9.85/	4 . 6	2303/	7 . 3	8349/	10.3	3/	0 - 1	U/	U • U	134/	0 • 1	0/	0.0	7/	0.0	44/	
UIB NP	1/	0.0	3661	1.0	1391/	1 • 7	1/	0 • 0	/ ن	0 • 0	0/	0.0	0/	0.0	0/	0.0	0/	
DIS NO	0/	0.0	3126/	10.0	4100/	5 - 1	2/	0 • 0	. "/	n • n	U/	0.0	U/	0.0	0/	0.0	0/	_
02U PT	585/	4.7	0/	0 . (	3044/	3.8	0/	0 • 0	0/	0 • 0	0/	0.0	0/	0.0	07	0.0	17	0.0
UZI FH	150/	0.7	0/	0.0	0/	0.0	0/	0.0	/ں	0.0	17	0.0	0/	0.0	U/	0.0	0/	
UZZ FG	649/	3.0	4/	0.6	17	6.0	0/	0.0	u/	0.0	٧Ų	0.0	0/	U. 0	0/	0.0	17	
023 FF	74/	0 . 3	6/	0.0	6/	0.0	0/	0.0	U/	0.0	12/	0.0	0/	0.0	0/	0.0	1/	
U24 FP	8843/	41.2	6/	0.6	17	0.0	0/	0 • 0	0/	U • 0	5/	0.0	0/	0.0	0/	0.0	0/	
UZS FL	264/	1.2	6/	0 . (	0/	0.0	17	0.0	/ن	0.0	806/	0.6	0/	0.0	15/	0.0	22/	
CZO MA	0/	0.0	1/	0.0	12/	0.0	u/	0.0	U/	0.0	7/50/	6 . 1	31167/	3.9	961/	1	124/	
627 mg	1/	0.0	24/	0 - 1	24/	0.0	0/	0 - 7	U/	0.0	12116/	9 • 5	42817/	5.4	2340/	4 + 3	461/	
U46 5C	0/	0.0	6/	0.0	0/	0 • 0	3/	0 • 1	u/	0.0	0/	0.0	0/	0.0	749/	1 . 4		29.2
LZY SA	0/	0.0	6/	6.0	0/	0.0	0/	0.0	u/	u • 0	0/	0.0	0/		0/	0.0	0/	
UJU SM	0/	0.0	0/	0.0	1/	0.0	0/	0 • 7	11	0.0	0/	0.0	u/	0.0	144/	0.3	240/	
UJ1 50	0/	0.0	6/	0.0	0/	0.0	1/	0.0	U/	0.0	0/		0/	0.0	804/	1.5		33.3
U34 58	0/	0.0	6/	0.0	0/	0.0	0/	0 • 0	/ن	0.0	U/	0.0	0/	0.0	12/	0.0	5/	
LJJ SE	0/	0.0	6/	0.0	0/	0 • 0	0/	0.0	U/	0 • 0	U/	0.0	0/	0.0	0/	0.0	0/	
634 SH	0/	0.0	6/	0.0	0/	0.0	0/	0.0	U/	0.0	1941/	1 + 1	0/	0.0	0/	0.0	3/	
Ulnen	0/		6/		0/		0/	0.0	u/	0.0	U/	0.0	U/	0.0	0/	0.0	0/	
TUTAL	1/15/1/	100.0	31339/	160.6	069991	100.0	4884/	100.0	197	100.0	127410/	100.0	794505/	100.0	53416/	100.0	2939/	100.0

Table 4-10. (Continued)

-4.42

#### OUUMOS REPORT A1.78

•••••		 D 2 6 4		265		261	**************************************	 u 294	PHU	295	PRO	296	PRU	297		491	PRO	0 492
DEPUT	**(1000		\$\$110C0		2211000		\$\$11000				* \$ ( 1000		\$\$11000				\$\$11000	1/PC
		•••••	*******					• • • • •					•••••	• • • • •		••••	•••••	
101 BA	1447	0 . 5	0/	0.0	36368/	12.4	2870/		180501		2733/	3 • 1	360/	0 . 8	7028/	4 - 1	19198/	
104 85	0/	0.0	6/	0 - 0	0/	0.0	145/		U/	0.0	137/	0 • 2	173/	0.4	2355/	1.4	395/	
JOJ BK	2485/	W . 7	6/	0.0	28277/	9.7	7459/	9	37600/		7695/		1952/	4 . 3	5219/	3.1	15105/	
104 BL	0/	0.0	6/	.0.0	47	0.0	12/	0.0	16/		13/	0.0	42/	0 • 1	319/	0 . 2	1201/	
065 AN	5030/	17.7	106/	0.5	5161/	1 - 8	21014/		45544/		20011/		5149/		3499/	1 . 9	21673/	
100 85	#3/	0.3	0/	0.0	157/	0 • 1	193/		644/	_		0.2	48/	0.1	2954/	1.7	23157/	
3U / BH	6128/	21.5	96/	0 • 4	19946/	6 . 8	#340/		53174/		7494/		2673/	5.8	3498/	2.3	17907/	
006 65	10814/	34.0	1/	0.0	2674/	0 • 9	11919/		13394/	••0	118041		3517/	7.7	299/	0 • 2	2530/	
JUY AU	174/	0.6	417	0.2	4175/	1 • 4	891/		2942/	1.3	1703/	1 . 9	1185/	2.6	1405/	0.8	7095/	
IU BY	0/	0.0	0/	0.0	106/	0.0	33/		999/	0 • 4	40/	0.0	45/	0 + 1	75/	0.0	5534/	
11 11	3404/	12.0	4/	0.0	5874/	2.0	¥87/		15751/	7 • 0	1460/	1.6	6417	1 . 4	940/	0.6	34365/	
IL PA	0/	0.0	2030/	9.2	34291	1 • 1	889/	1 • 1	74/	0.0	279/	-	301/	0.7	5260/	3.1	4435/	
ILS PJ	0/	0.0	2234/	10.2	112/	0 • 0	61/		147	0 • 0	171/		238/	0.5	4077/	2.4	1788/	
IT PN	0/	0.0	1313/	6.0	326/	0 • 1	182/		29/	0.0	273/	-	221/	0.5	5646/	3.3	4900/	
115 PU	0/	0.0	1933/	8.8	1208/		631/		304/		250/	-	618/	1.3	11963/	7 • 0	4324/	
110 NN	0/	0.0	0/	0.0	8055/	2 . 8	702/		234/	0 • 1	888/		1313/	2.9	2400/	1 • 4	3409/	
1/ NU	. 0/	0.0	0/	0.0	12513/	4 . 3	902/		423/	0 • 2	1577/	1 . 8	2001/	4 . 4	2816/	1 . 6	6976/	
16 NF	0/	0.0	0/	0.0	1326/	0 • 5	28/	0.0	21	0 • 0	4/	0.0	22/	0.0	49/	0.0	174/	
14 NU	0/	0.0	0/	3.0	1394/	0 • 5	28/		167	0.0	21/		84/	0.2	408/	0 • 2	623/	
120 PT	0/	0.0	1854/	8.4	4685/	1.6	1192/	1.5	1,341	0 • 1	214/	0 + 2	252/	0.5	3283/	1 . 7	927/	
041 FH	0/	0.0	102/	0.7	457/	0 • 3	645/		223/	0 . 1	2436/		2200/	4 . 6	12867/	7.5	16583/	
144 FG	0/	0.0	11630/	52.4	1884/	0 . 6	244/	0 • 3	309/	0 . 1	94/		472/	1.0	11134/	6.5	33543/	
23 FF	0/	U . 0	124/	0.6	2207/	0 . 8	367/		1141/			` 0.4	451/	1 • 0	25559/		4375/	
25 FF	0/	0.0	243/	1 . 1	132090/	45.2	4948/	_	13423/	<b>6 • 0</b>	2081/	2 • 4	2102/	4	48429/		120660/	
125 FL	0/	0.0	200/	0 . 9	2581/	0 . 9	320/		1587/	U • 7	492/	0 + 6	1024/	2.2	7955/	4 . 7	13358/	
JZO MA	41/	0 - 1	0/	0.0	1459/	0 . 5	1050/		6117/	2 • 7	1493/	1 . 7	468/	1.0	149/	0 + 1	3754/	
14/ HB	157/		0/	0.0	1113/	1 • 1	2892/	3 • 6	6404/	2 • 9	2217/		809/	1 . 8	699/	0 • 4	5682/	
28 SC	0/	0.0	6/	0.0	4C81/	2 . 1	4800/	6 · U	2364/	1 + 1	10043/	-	8605/		11/	0.0	837/	
LY SA	0/		0/	0.0	0/		0/	0.0	12/	4.0	2/		3/	0.0	0/	0.0	455/	
JJU SM	0/	0.0	6/	0.0	1231/	0 • 4	1533/		745/	0 • 3	3262/	3 • 7	2958/		32/	0.0	215/	
031 SU	0/	0.0	. 6/	0 • 0	4970/	1.7	4828/		3154/	1 • 4	8123/	9 . 2	5733/	-	40/	0.0	229/	
34 58	0/	0.0	0/	0 • 0	3/		35/		34/	0 • 0,	69/	0 • 1	80/	0 . 2	101/	0.1	1340/	
133 SE	0/		0/	0.0	0/		0/		0/	0.0	4/		17/	0.0	0/	0.0	0/	
34 PK	0/	0 • 0	0/		621		8/		82/	0.0	469/	-	99/	0 • 2	254/	0 • 1	1850/	
DIHER	0/	0.0	0/		0/		0/		0/	U • 0		0.0	0/	0.0	0/	0.0	0/	
TUTAL	26475/	14.0 • 0	21971/	100.6	292317/	100.0	80128/	100.0	225033/	100.0	88491/	100.0	45898/	100.0	170936/	00.0	378617/	100 .

Table 4-10. (Continued)

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							•••••	••••••	••••••
•••••	PRU 194	PK00 495	PHU0 496	PHOD 497	PKO0 534	PROG 536	PHUD 537	PHU0 544	PHO0 545
DEPOT	**110001/PCT	\$\$110001/PCT	\$\$110001/PCT	\$\$110001/PCT	88110001/PCT	#\$110001/PCT	\$\$110001/PCT	85110001/PCT	##110001/PCT
		**********		•••••		**********	••••••	••••••	• • • • • • • • • • • •
601 BA	122/ 0-4	757 0.2	314/ 0+4	281/ 0.7	326/ 0.3	301/ 0.3	493/ 0.2	21/ 0.0	5291/ 7.9
004 85	48/ 0.2	259/ 0.6	217/ 0+3	362/ 0.9	184/ 0+2	195/ Q+2	409/ 0.2	1/ 0+0	0/ 0.0
607 94	690/ 4.2	2093/ 4.4	1142/ 1.5	541/ 1.4	843/ 0.9	1085/ 1.2	1709/ 0.7	10/ 0.0	6833/ 8.7
004 BL	16/ 0.1	77/ 0.2	58/ 0.1	11/ 0.0	125/ 0 - 1	99/ 0.1	91/ 0.0	40/ 0+1	219/ 0.3
UOS AN	4/2/ Jel	1305/ 3.1	4081/ 5.5	3484/ 8.4	3208/ 3.4	3340/ 3.6	4558/ 2.0	601/ 1-1	17210/ 25.7
000 87	117/ 0.4	164/ 0.4	213/ 0.3	365/ 0.4	137/ 0 - 1	83/ Q+1	189/ 0+1	449/ 1.2	7642/ 11.4
007 BR	658/ 4.1	1526/ 300	446/ 1.3	465/ 1.1	2334/ 2.4	3259/ 315	4650/ 2.0	204/ 0.4	33/ 0.0
004 85	415/ 1+3	767/ 1.8	591/ 0.8	330/ 0.8	333/ 0.3	¥12/ 1+0	1324/ 0.6	107/ 0+2	477/ 0.7
004 A4	242/ 0.8	514/ 1.2	947/ 1-3	4790/ 11.5	487/ 0.5	1185/ 1.3	1947/, 0.9	184/ 0.3	3864/ 5.8
Old BY	32/ 0.1	112/ 0.3	45/ 0·1	11/ 0.0	86/ 0 - 1	108/ 0.1	1467 0.1	46/ 0.1	3749/ 6.6
011 87	385/ 1.4	793/ 1.9	231/ 0.3	206/ 0.5	941/ 1.0	257/ 0.3	430/ 0.2	257/ 0.5	199/ 0.3
OLZ PA	145/ 0.5	251/ 0.4	1402/ 1+9	266/ 0+6	1432/ 1+5	1302/ 1+4	1835/ 0.8	229/ 0.4	0/ 0.0
013 PJ	109/ 0.3	50/ 0 1	437/ 1.3	141/ 0.3	705/ 0.7	, 701/ 0.7	969/ 0.4	- 54/ 0-1	1/ 0.0
UIT PN	173/ 0.6	296/ 0.7	1650/ 2.2	401/ 1.0	1669/ 1.8	1063/ 1.1	1599/ 0.7	17/ 0.0	1/ 0.0
015 PO	135/ 0.4	481/ 0.7	1724/ 2.3	347/ 0.8	2580/ 2.7	1432/ 1.5	1791/ U+8	6/ 0+0	3/ 0.0
010 NN	2765/ 8.8	3509/ 8.3	9529/ 12.8	4605/ 11-1	7838/ 8.2	8293/ A.1	12380/ 5.4	4659/ 8.3	2790/ 4.2
017 NO	2835/ Yel	3510/ 8.3	8775/ 11.8	5048/ 12-3	88201 9.3	9550/ 10-2	15477/ 4.8	4751/ 8.5	3284/ 4.9
OLU NP	65/ 0.2	85/ 0.2	351/ 0.5	160/ 0.4	137/ 0.1	85/ 0.1	263/ 0+1	9/ 0.0	0/ 0.0
ULY NO	120/ 0.4	49/ 0.2	641/ 0.9	388/ 0.9	185/ 0+2	172/ 0+2	1397/ 0.6	703/ 1.3	2/ 0.0
029 81	70/ 0.4	128/ 0.3	814/ 1-1	178/ 0.4	1960/ 201	1023/ 1+1	1598/ 0-7	28/ 0+1	100
041 FH	374/ 1+4	30/ 0.1	2403/ 3.2	508/ 1·2	14032/ 14.7	6294 5.7	10738/ 4.7	18/ 0.0	63/ 0-1
042 FG	410/ 103	451/ 1+1	933/ 1.3	466/ 1.0	3741/ 4.0	2720/ 2.9	4674/ 2+0	670/ 1.2	1052/ 1.6
023 FF	2138/ 6.8	146/ 0.3	875/ 1.2	230/ 0.6	3303/ 3.5	767/ 0.8	1392/ 0.4	25/ 0.0	1142/ 1.7
024 FP	947/ 3.0	1448/ 4.7	4517/ 6.0	2242/ 5.5	5773/ 6+1	4052/ 4.3	8936/ 3.9	14/ 0+0	36/ 0.1
045 FL	1033/ 3.3	1216/ 2.9	1465/ 2.0	1224/ 2.9	2584/ 207	1329/ 1.4	2945/ 1+3	188/ 0+3	1143/ 1.7
D40 MA	92/ 0+3	427/ 1+0	206/ 0-3	73/ 0+2	1048/ 1+1	599/ 0.4	<b>430/ 0.3</b>	49/ 0.1	71/ 0-1
02/ HB	180/ 1.2	1180/ 2.8	1905/ 2.6	721/ 1+7	462/ 0.5	668/ 0.7	988/ 0.4	190/ 0.3	460/ U.7 577/ O.9
020 SC	5168/ 10.5	3704/ 8.7	4861/ Y+2	3610/ 8.7	83/1/ 8.8	14758/ 15.8	42872/ 18.8	1014/ 1.4	
DZY SA	67/ 0-2	1242/ 3.0	420/ 0·4	123/ 0.3	4624/ 4.8	2027/ 202	584/ 0.3	3676/ 6.6	
030 SM	2859/ 9.1	3259/ 7.7	4553/ 6.1	4375/ 5.6	6446/ 6.8	9055/ 9.7	48442/ 21.2	6409/ 9.7	2571/ 3.8
031 50	3693/ 12.4	4448/ 10.6	6763/ 9.1	2443/ 7.2	8444/ 8.8	15675/ 16.7	61456/ 22.6	743/ 1.3	374/ 0.6
034 5m	1737/ 5.5	3205/ 7.6	3185/ 4.3	1616/ 3.9	4000/ 4 • 2	1414/ 2.0	743/ 0.3	17935/ 32.0	4039/ 4.0
031 2F	0/ 0.0	u/ 0.0	4/ 0.0	9/ 0+0	0/ 0.0	2/ 0.0	44/ 0.0	0/ 0.0	0/ 0.0
034 5R	2089/ 6./	5105/ 12.0	5964/ 8.0	2960/ 7.1	3/ 0.0	65/ 0.1	4304 0+2	13470/ 24+1	1618/ 2.4
UTHER	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0	U/ U·0	0/ 0.0	0/ 0.0	0/ 0.0	0/ 0.0 67091/100:0
TOTAL	31299/100.0	42397/100-0	74657/100.0	41570/100.0	95196/100.0	93666/100.0	228149/100+0	PP484\100+0	-,0-1,100.0

Table 4-10. (Continued)

#### LUDHUS REPURT A1.78

• • • •				•••••					• • • • •						••••				
			u 541	1916	10 584	PHU	D 586	PhO	u 587	PRU	4. 611	PHO	U 014	PHU	0 415	PHO	J 616	PKO	0 617
ULP.		**11000	HIPCT	**!!!!!	117461	\$>1100U	IPCT	>>11000	1/PLT	\$\$11000	1/PCT	>\$1 1u0u	1/PCT	\$\$11000		\$\$11000		\$\$11000	
••••	•••	••••••	••••	• • • • • • • • •		• • • • • • • • •	•••••	• • • • • • • •	•••••	••••••	•••••	•••••	•••••	•••••	• • • • • •	•••••	• • • • •	••••••	•••••
OUI	es A	1033/	٥.0	432/	0.4	200/	0.1	100/	0 - 1	853/	0 • 3	649/	0.8	211/	u.3	21/	0.1	617	0.2
UUZ,	85	4685/	0 . 1	6//	0 - 1	168/	0 - 1	211/	U • U	778/	U • 3	631/	U • 7	17	u.0	7/	0.0	3/	
0.3.1		10768/		507/	0.4	563/	U • 3	3257/	4.7	22641	0.8	843/	1 • 1	10927	1.3	227/	0 . 6	152/	0.4
004	۵L	83654/				1001/	1.0	10774/	2.4	4241	U • 3	1830/	2.2	4114/	4.9	##/	0 • 2	125/	0.3
002	AN		_	1024/	1 • 4	2444/	1 - 6	7314/	U•7	12447/	4 . 5	1817/	2 • 1	5104/	6.1	694/	1 . 8	243/	0.4
uU0		47501		>> 1/	0.5	131/	0 - 1	946/	0.2	1204/	0.5	584/	u • 7	461/	0.6	43/	0.1	421	0.1
007	ВH	3/48/	3.1	505/	0.5	1683/	0.9	1854/	() • 4	3474/	1 • 4	1499/	1 . 3	1301/	1.6	273/	0.7	135/	0.3
0.04				1920/	1 • 7	6033/	3 . 3	44/4/	1.4	786/	U • 3	3855/	4 . 5	10984/	13.1	1088/	2 . 8	2191/	8.7
004	Au	2789/	9 • 1	1722/	1.5	13147	0.6	1542/	403	15415/	5 . 5	1285/	1.5	1772/	2.1	204/	0.5	157/	0.4
017		124444/		2128/	4.5	6/90/	3 . 7	11502/	2.6	30034/	14.0	1348/	1 . 6	6277/	7.5	149/	0.4	241/	0.4
011		6752/		1370/	0.4	342/	0.2	609/	0 • 1	85238/	30 . 7	588/	0 . 7	218/	0.3	211/	0.5	44/	0.1
012		110057/		4179/	3.0	497R/	5 - 3	81021	1 . 8	2151/	U . B	3063/	3 . 6	118/	0 . 1	650/	1.7	271/	0.7
013	ر م	10500/	1.5	1219/	1 . 3	1040/	2 - 1	0114/	1 - 4	1381/	U . 5	1512/	1 . 5	110/	0 • 1	601/	1.0	224/	0.4
611	p (4	100905/		3724/	3.3	5373/	2.4	1340/	1.0	1957/	0 . 7	2577/	3 • 0	179/	0 . 2	584/	1.5	227/	0.4
012	ں م	11418/		1350/	2.1	4351/	2 • 4	7635/	1.7	YU1/	0.3	2170/	2 . 6	335/	0.4	442/	1 . 3	259/	0.7
019	14%	64407/		4234/	3.7	0625/	3 . 6	20098/	5 . 8	1175/	0 • 4	3782/	4.5	4755/	5.7	2138/	5.5	2931/	7.0
01/				4323/	3 · n	6265/	3 . 4	24385/	5 . 4	2009/	u•7	2868/	3.4	4133/	4 . 9	2186/	5.6	3074/	8.0
010		4243/		174/	0 • 1	170/	0 • 1	544/	0 + 1	835/	0 • 3	175/	U • Z	701/	0.8	31/	0 • 1	34/	0.1
014		52203/		2449/		743/	0 . 4	2414/	0.5	447/	0 • 1	436/	U . 5	449/	0.5	71/	0.2	110/	0.3
020	71	29727/		474/	0 • 4	51481	1 - 2	3000/	U • 7	4791	0 . 4	1107/	1 - 3	185/	0 . 2	372/	1.0	175/	0.5
021		564376/		1454/	1.7	10567/	9.0	142361	4 . 3	1905/	0.7	1411/	2.4	108/	0 . 1	563/	1.5	530/	1.4
024		<b>♦13080</b> /		3028/		5217/	4.8	824P	1 . 6	10437/	3 . 8	4623/	5 . 4	844/	1.0	1138/	2.9	563/	1.5
		1028445/		110801		16113/	8.8	15653/	3 . 5	<b>63709/</b>	22.4	216297	25.5	4471/	5 . 3	5645/	14.5	2432/	6.3
024		674005/		6842/	-	A785\	4.9	113:3/	3.0	14274	7•0	12736/	15.0	1404/	1 . 7	3572/	9 . 2	2409/	6.2
		1246899/		142141		18492/	10.1	24151/	5 • 4	1037/	0 • 4	2043/	2 . 5	222/	0.3	1010/	2 . 6	310/	0.8
U26		14245/		1947	1.5	357/	0 • 3	2072/	U . 5	1512/	0.5	2/5/	0.3	532/	U	140/	0.4	87/	0.2
321	_	27124/	0.5	4405/	5.0	1313/	0 • 7	3374/	() • 7	2541/	0 . 9	372/	0 . 4	450/	0.8	319/	0.8	288/	0.7
040		3/	0.0	75/	0 • 1	181/	0.2	227/	0.1	28/	U • U	73/	u • 1	79/	0.1	203/	0.5	52/	0.1
J 2 Y		7/		925/	0 • #	140/	1 • 0	1408/	0 • 4	U/	0.0	5/	U • U	7365/	8.8	246/	0.4	78/	0.2
630		57/	2.0	55//	0.5	2100/	1 • 1	116H/	0.7	2721	0.1	1443/	1 . 7	77201	9.2	25521		3145/	8.1
631		42/		. 21931	4.5	1101//	6.3	65054/	14.6	245/	0 • 1	243/	U • 3	2480/	3.0	392/	1.0	201/	0.5
014		93/	0.0	2064/	1 • 4	6665/	3 . 6	44811	2 • 2	865/	U • 3	2663/	3 - 1	11698/	14.0	4484/	12.9	4873/	17.6
660		45/	0.0	864-31	7 . 6	23123/	12.6	1378201	34.6	13/	U • U	4/	0.0	0/	u.0	14/	0.0	11/	· u . o
034		165/		3073/	2.7	117301	4.5	16742/	3.7	1266/	0.5	4583/	5 . 4	3553/	4 . 3	7892/	20.4	10924/	
Ulne		0/		3/	0.0	0/	0.0	0/	(1 - 1)	u/	U • U	U/	0 • 0	u/	U • U		0.0	0/	0.0
TUTAL	_	51494441	100.0	113768/	100.0	1872741	00.0	450206/1	00.0	278014/	00.0	84478/1	130 .0	83591/1	00.0	38770/1	00.0	38435/1	

Table 4-10. (Continued)

## USPUT STUCKAGE CAPABILITY DUDIOS REPORT ALEZA

				• • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • •
ENC. 001	P 4 UU 6 5 4	ייב ארן עליין <sup>יי</sup>	77JJ 5/1	2KJD 6/4	<b>LKA0 994</b>	PHUU 685	714 טטאץ	PHOU /15
CHAIL CHILLOPORT	**(103C)/PCT	66113331/P.T					##(loud)/PCT	**(1000)/PCT
					• • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • •	• • • • • • • • • • • •
L. 11	3/ : • (	3/ 11.3	2/ ]+()	נו•ט /נ	35/ 3.1	3/ 0.0	۱۰ / ۵ داده ۱۱ - ۱۱ - ۱۱ - ۱۱ - ۱۱ - ۱۱ - ۱۱ - ۱۱	465/ 1.7
6/ 3.0	3/ 1.	1/ (1•)	17 J+0	5/ U+0	1.14/ 1.4	1/ 0.0	1011/ 0.4	0/ 0.0
(1 or 0) 0.0	)/	71 11.0	3/ 3+.1	0/ U•0	15/ 11-0	1/ 0.0	1000/ 0.5	403/ 1.5
1/ 5.0	37 1.5	3/ 0.0	34/ J•I	23/ 0.0	2/ 0.•0	U/ U•U	199/ 0.1	11/ 0.0
LL: Air 152/ C-1	3/ (-3	J/ U•J	4/ 3.3	12/ 0.0	175/ 3.3	17356/ 32.8	335/ 0.1	463/ 1.7
of c br C/ C+3	3/ 6.5	3/ 0.3	. 3/ 3.3	1/ 0.0	3/ 0.0	9/ 0.0	2017/ 0.9	538/ 2.0
LL 1 6K 24/ 0.0	3/ 0.6	0.0	17/ 0.0	17/ 0.0	16/ 0.0	2/ 0.0	2406/ 1.0	1886/ 7.0
CLB 67 0.0	3/ 6.6	3/ U·J	1856/ 3.4	96/ 0.2	1/ 0.0	0/ 0.0	649/ 0.3	36/ 0.1
21 A. 2/ 3.C	3/ 6.8	0.0	7/ J•U	4/ 0.0	33/ 0.1	19/ 0.0	62/ 0.0	187/ 2.9
Cit of 5/ 0.0	3/ 6.3	3/ O•G	1953/ 3.5	1815/ 3.9	26/ 0.0	0/ 0.0	6673/ 3.0	5626/ 20.9
C. at 0/ 0.6	17 (+0	3/ 0.0	95/ 0.2	114/ 0.2	12/ 3.0	9/ U.O	718/ 0.3	394/ 1.5
Li. Pm C/ U.G	ں•∪ /0	U. U.O	1/2/ 0.3	84/ 3+2	2/ 0.0	2/ 0.0	136/ 0.1	82/ 0.3
LIS PJ U/ C.O	3/ 6.6	0.0	205/ 0.4	474/ 1.0	3/ 0.0	1/ 0.0	96/ 0.0	125/ 0.5
614 Pt. 74/ 3.1	0/ 1.0	ŭ/ U•C	634/ 1.1	732/ 1.6	91/ 0.1	3/ 0.0	. 92/ 0.0	396/ 1.5
LIS PL 37/ U.O	6/ C.C	G/ 0.0	571/ 1.0	366/ U.B	18/ 0.0	27/ 0.1	396/ 0.2	297/ 1.1
Lic 11 1075/ 1.6	4666/ 2.6	29/ 0.9	806/ 1.5	456/ 1.0	2901/ 5.4	2437/ 4.6	2553/ 1.1	366/ 1.4
U17 60 1/ C.C	1/ 6.0	0/ U•C	1044/ 1.9	765/ 1.6	3476/ 6.4	3218/ 6.1	1385/ 0.6	270/ 1.0
L.O .P C/ C.U	0/ 6.6	0/ 0·C	1/ 0.0	U / U • U	81/ 0.2	3/ 0.0	35/ 0.0	2/ C.O
U.Y 'IU 0/ C.O	6/ C•C	0/ 0+0	4/ 0.0	U 0 • 0	81/ 0.1		290/ 0.1	21/ 0.1
U/U PT 0/ U+0	5/ U·u	C/ C • C	56/ U·I	173/ 0.3	9/ 0.0	U/ U•0	26/ 0.0	158/ 0.6
GZI FH OZ COO	€/ 0.€	3/ 0·C	29/ 0.1	20/ 0.0	0/ 0.0	1/ 0.0	98/ 0.0	86/ 0.3
LZ. Fi. 0/ 0.5	U/ C+C	6/ L.G	41722/ 75+6	21512/ 40.1	46/ 0 • 1	0/ 0.0	489/ 0.2	290/ 1.1
Uz 1 1 0/ 4.0	U/ (•(	€/ U•€	407/ 6.7	10// 4+2	0/ 0.0	0/ 0.0	590/ 0.3	896/ 3.3
U-4 FF 0/ J.C	u/ ('•€	C/ 0.C	56/ (1.1	46/ 0.1	3/ 0.0	0/ 0.0	126/ 0.1	141/ 0.5
525 FL 0/ 0.5	U/ U•€	6/ [+3	474/ 1.8	697/ 1.5	3/ 0.0	32/ 0-1	4454/ 1.9	106U/ 3.9 65/ U.2
126 HA 429/ C.4	2/ 0·c	S/ (+L	7/ 0.0	3/ 0.0	567/ 1+1	10/ 0.0	17434/ 7.5	439/ 1.6
52 / 35 231/ 3·2	2/ U•C	~/ C.t	23/ 0.0	50/ 0.1	8161/ 15.1	73/ 0.1	172052/ 74.5	
UZU St. 12201 202	_	27 0.0	0/ 0.0	0.0	791/ 1.5	960/ 1.8	333/ U•1	516/ 1.9
02/ 54 9/422/ 46+4		1651/ 52.9	0/ 0.0	0/ 0.0	4893/ 9-1	2002/ 3.8	1434/ 0.6	1485/ 5.5
15166/ 14.6	_	576/ 18.5	13/ 0.0	15/ 0.0	6060/ 11•1	6402/ 12.1	2100/ 0.9	1183/ 4.4
ust set 2/ 3+6	0/ 0.0	6/ 6.0	68/ 0.1	559/ 1.2	1447/ 2.7	1564/ 3.0	1460/ 0.8	1697/ 7.0
Ud. 52 34835/ 34.1	07136/ 42.8	862/ 27.6	1323/ 2.4	6222/ 13.3	9814/ 18.5	7865/ 14.8	2620/ 1.1	0/ 0.0
533 Sc 3/ 5.5		2/ (.0	0/ 0.0	U · U · U	0/ 0.0	U/ U•0	6260/ 2.7	6479/ 24.0
634 54 2/ 3.3		۲۰۱ ۲۰۱	3047/ 5.5	12356/ 26.5	15163/ 28-1	10468/ 20.7	-	0/ 0.0
orange 37 Jed		C/ 6.5	6/ 0.0	C/ C•0	0/ 0•0	U.U \ U.U	0/ 0.0	26980/100.0
10/14 10/302/100-0	120202100.0	31141106 46	5516C/100•U	46677/100.0	53950/100•0	52969/100.0	230956/170.0	50,-0,100.0

Table 4-10. (Continued)

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	PR1) 1944	2P8 UUN9	PRUD 894	PPOL 845	PROD 454	PKUU 595	PRUU www	PROU JUS	BROUBUR
10-9-14	**!10001\1,C1	** (19001/hcl	RELICULIANCE	*%(10001/PCT	891166617461	>>(100017+C1	\$\$(10001/PCT	\$\$(1000)/PCT	* SYTUJUI/PCT
•••••		••••••	•••••••		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••••••		
					10.4				
bul da	197 3.0	6/ 9.1,	L/ [+f)	€/ G•G	2135/ 7.8	11422/ 43+9	710919/ 2.9	4354 0.0	141 0.0
u02 13/5	0/ 7•1	3/ 11.1	(/ () • ()	(1/ (1•0	142/ 2.7	0/ 0.0	515547/ 2+1	14420 0.0	19372 0.0
233 BA	. 2/ 1.3	1/9/ 3.4	liel	(/ U·U	864/ 3.1	688/ 3.4	613764/ 2.5	2/ 9.0	0/ 10
⊕ ( 1 H).	4/ 0.0	J/ U.1	(i/ li•li	t/ (i+t)	101/ 0+4	28/ (1.1	111585/ 0.5	477 0.0	1361/ 0)0
ند در ت	7857 0.1	215/ 100	4/ U+d	(,/ (,•0	480/ 3.6	166/ 0.6	620198/ 2.6	136/ 0.0	285/ 1.0
C(2 BI,	2/ 3.3	3/ 0.6	(·/ II • 5	U/ (1+U	120/ 0.5	2674/ 10+3	357178/ 1.5	27931 0.0	13040 0.0
८८/ धर	58/ 0.0	J/ U•ij	0/ ()	U/ U•U	2163/ 7.9	576/ 7+2	528266/ 2.2	6763/ 0.0	1227/ 0.0
663 63	24/ 3.0	456/ 2+1	0/ 0.0	6/ 0.0	1941 2.9	113/ 0.4	256990/ 1.1	A61/ 0.0	302/ 0.0
CST A4	2/ 0.0	0/ 0+1	07 P 0	0/ n•u	214/ 0.6	234/ U·Y	192843/ 0.8	0.0	U/ U.0
of h B t	5/ 0.3	3/ 0.0	3/ U•∂	6/ 0.6	414/ 1.5	156/ 6.6	256368/ 1.1	1100 0.0	1957/ 0.0
ill of	3/ J•0	U/ J+J	J/ (+1)	U/ U•U	2/9// 10-2	189/ 6+7	307647/ 1.3	36347 0.0	94737 4.0
UIZ PA	388/ 0.1	0/ 0+1	U\ 0.7	0/ 0.0	29/ 0+1	60/ 0.2	567803/ 7.3	488/ 0.0	7444/ 020
(4 £1)	126/ 0.0	0/ 0.0	U () • ()	n/ n+0	44/ 0+2	90/ 6.3	478453/ 1.8	484/ 0.0	3813/ 0.
014 PW	513/ J•1	0/ 0.0	3/ (0.7)	0/ 11•0	65/ U·2	23/ 0.1	708/99/ 2.9	44/ 0.0	4798/ C/0
v L'S Pu	537/ 0+1	U/ U+)	)/ Li+J	(i /           1)	195/ 0-7	52/ 0+2	647014/ 2.7	43/1 0.0	9381 6.0
ulo n	14310/ 2.4	157/ 0.3	20357/ 12•0	(1/ ()+0	1440/ 5.3	7/ (i•u	268118/ 1-1	9/9/ 4.0	364 0.0
01/ 63	4540/ 1.6	314/ 1.4	10000/ 000	11/ 11+0	2411 5.1	16/ 4+1	273212/ 1.1	7/ 0.0	1831 0.0
C 1 3 1470	0/ 0.3	0/ 3•0	3,77/ 2.1	(i/ U•U	22/ 0.1	6/ 0.0	15833/ 0.1	14/ 0.0	244/ 0.0
U1/ NJ	15141/ 2.6	32/ 0-1	104231 6++	(1) (1 • (1)	40/ 0.2	0/ (1•0	105814/ 0.4	92/ 0.0	266/ 0.0
057 +1	244/ 0.0	0 / O · O	97 040	ل• ل ∕۱۱	1// 0.3	23/ 0-1	345813/ 1.4	1241 U.O	16/ 0.0
Udd Fn	3/ 0.3	J/ 0.0	. 1/ 11 - 3	(·/ i) • i)	584/ 2.1	U • U • U	4417499/ 18.2	15039 0.0	12031 0.0
cas to	171/ J.9	37/ 0.2	J/ U•!	U · U · U	7559/ 34.8	8350/ 32.1	2069460/ 8.5	289/ 0.0	527 0.0
U13 FF	3/ 1.0	0/ 0•0	J/ (1 • .)	0 • ( ) • ()	1520/ 5.5		2254491/ 9.3	0/000	11/ 34.0
627 10	3/44/ 0.6	31/ 3.2	⊙/ U•3	0/ 1.0	074/ 2.5		2824968/ 11.6	14664/ 040	8142/ Up-0
CAD FL	139/ 0.0	0/ 0.0	J/ U+!)	ŋ/ 11•J	227/ 0.8	72/ (1+3	2275423/ 9.4	638/ 0/0	918/ 0.0
J60 . A	(687/ 0.3	58/ U+3	18.41 13 + 3	@/ U+D	180/ 0.7	13/ 0.0	106000/ 0.4	1731/ 0.0	3578 0.0
641 03	4877/ C+8	177/ 2-9	261/ 11.2	(ا•(، ∕ن	63¥ \ivE6	69/ 0.3	334439/ 1.4	U 0 • U	01 0.0
420 50	416/ 3.3	3/ 0.0	2101/ 1.7	0/ 0.0	4/ Q+i)	U/ U•U	136361/ 0.6	Ø/ U+0	0/ 0.0
U21 54	1327511 22.4	11,33/ 5+2	23978/ 14.8	230552/ 14.5	15/ 0-1	4/ U•U	521320/ 2.1	u/ 0.0	( 0.0
131 5 M	242947/ 41·0	1017/ 1401	41247/ 25+5	y/ (J•j)	14/ 0.1	4/ 0.0	465557/ 1.9	( 0/ 0.0	0.0
L31 50	0H7B1/ 15+3	6344/ 31.03	7/ 7•3	0 1 10	1/ 0.0	1/ 0+0	312310/ 1.3	U.0	0.0
C32 513	590f\ 0.4	131/ 1.8	39788/ 24.6	547791 511.2	78/ U+3	16/ 0+1	320790/ 1.3	0.0	0/) 0.0
533 56	c/ u.u	1/ 0.0	0/ 10.1	9/ 9.0	U/ U•D	0/ 0+0	169873/ 0.7	U/ 0.0	0.0
U34 54	11270/ 14.4	35/3/ 39.5	6139/ 3+1	ز،•ن ∕ز	15// 0.0	32/ U•1	236656/ 1.0	0.0	U/ U.O
10 f 14 B	U/ L.3	3/ 0.11	3/ 0.1	U · U · U	u • u • u	u/ U•U	U/ U•U	143562/ 0.0	(107534/ 0.0
Lulug	5454251130.0	51343\100•1	1914161100+3	287374/149•0	11448\100.0	26034/100.02	4277310/100•0	0/ 0.0	U. U.U

Table 4-10. (Continued)

# SECTION 5 DODMDS DISTRIBUTION FACILITY CHARACTERISTICS

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- Note 1: Wherever Lexington-Bluegrass Army Depot (LBAD) appears, change to Lexington-Bluegrass Depot Activity (LBDA).
- Note 2: Wherever Pueblo Army Depot (PUAD) appears, change to Pueblo Depot Activity (PUDA).

	No of	Avg	Type	Cross Covered Storsge Space		GROSS	STORACE SQUARE F (000)		=	Ceili Heigh Unimpe	t ded	Maximum Floor Load	Light	
Activity	Bldge	Age	Const	Sq Ft (000)	(6)	(7)	(8)	(9)	F/C (10)	(11)	Avg (12)	Lbs/Sq Ft (13)	(14)	(15)
	(2)	(3)	(4)	(5)	(0)	(//	(0)	(),	(10)	(11)	(11)	(13)		\
AMNISTON AD	40	32.8	MA-W-M	2518	393	116	x	2009	x	21.7	15	2000	40	×
CORPUS CHRISTI AD	7	23.9	MA-W	2281	144	84	x	x	×	41	21	335	7	x
LETTERKENNY AD	26	32.6	MA-W-M	(2090) <sup>2</sup> 2465	365	126	62	1537	x	21.3	14.6	1000	26	x
LEXINGTON AD	26	32.3	MA-W	2401	698	1165	13	516	9	21.6	16.4	2200	26	x
NEW CUMBERLAND AD	23	41	MA-W	2601	1944	90	12	555	x	21	15	1000	23	×
PUEBLO AD	33	31.5	MA-W-M	2875	194	2196	×	485	x	16.7	14	2500	33	×
RED RIVER AD	38	32.5	MA-W-M	2404	522	508	40	1323	11	20.8	17	1000	36	2
SACRAMENTO AD	12	25.3	MA-W	2085	768	695	8	604	10	22	16.9	250	11	1
SHARPE AD	9	32.9	MA-W	1787	х	1269	×	518	×	23.2	17.6	800	9	×
TOBYHANNA AD	12	24	MA	2082	1295	×	13	712	62	23	18.7	2000	12	x
TOOELE AD	27	32.6	MA-W	2216	237	1971	8	x	x	15	9.2	6000	27	×
ARMY TOTAL	253	32.2		(23287) 23662	6560	8220	156	8259	92		-		251	3
	-	46.5		7494 <sup>3,4</sup>	3806	2944	67	301	376	22	15.4	1500	45	x
NSC NORFOLK	45	36.5	MA-W-M	74914,5	589	6657	84	5	156	57	17.9	11	57	×
NSC OAKLAND	57	33.3	MA-W-M	(854)5		1			140	24	15.3	500	18	×
NSC PEARL HARBOR	18	32.8	MA-W	1681	x	621	92	1	!	1	+		1	1
NSC SAN DIEGO	27	32.8	MA-W-M	1812	62	1667	50	9	24	21	14.3	4000	27	- X
NAS ALAMEDA	16	31.2	MA-W-M	1776	423	1329	13	x	11	41	19.3	500	16	×
NAS JACKSONVILLE	18	32	MA-W-M	1211	1	1149	45	2	14	51	17.1	2500	18	x

Table 5-1. General Characteristics

	No	<b>.</b>	-	Gross Covered Storage			STORAGE SQUARE (000)			Ceil Heig Unimp	ht eded	Maximum Floor		
Activity	of Bldge	Avg Age	Type Const	Space Sq Ft (000)	CPH	GPUH	FH	СН	F/C	Ft Max	Avg	Load Lbs/Sq Ft	Ligh	ting #WO
	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
NAS NORPOLK	12	31.8	MA-W	1093	1033	x	60	x	x	41	20.3	1000	12	×
NAS NORTH ISLAND	17	32	MA-W	1558	×	1558	x	x	x	26	22.2	1000	17	×
MCAS CHERRY POINT	12	,32.3	MA-W-M	(801) <sup>6</sup> 1296	729	×	42	7	23	22	20.5	500	12	×
NAVY TOTAL	222	33.3		(24090) 25412	6643	15925	453	325	744				222	x
OGDEN ALC	22	27	MA-W-M	2028	2011	11	6	×	×	20	13.6	1000	22	×
SAN ANTONIO ALC	57	32.3	MA-W-M	5380	2959	2393	25	×	3	22.8	17.2	500	57	×
OKLAHOMA CITY ALC	19	27.8	MA-W-M	2586	2568	16	x	×	2	28	18.6	600	19	x
SACRAMENTO ALC	12	24.2	MA-W-M	3058	2356	632	56	x	14	20	15.2	3000	12	×
WARNER-ROBINS ALC	34	27.7	MA-W	3221	3186	×	25	x	10	31	. 14.3	1000	32	2
AIR FORCE TOTAL	144	29.1		16273	13080	3052	112	x .	29				142	2
HCLSB LANT ALBANY	20	21.7	MA	3531	1728	1169	81	536	17	20	20	1000	20	×
MCLSB PAC, BARSTOW	33	34.5	MA-W-M	2775	301	2439	35	x	x	16	14.3	1500	33	×
MARINE CORPS TOTAL	53	29.7		6306	2029	3608	116	536	-17				53	x
COLUMBUS (DCSC)	32	39	MA-W-M	4776	2155	1542	25	1054	×	14	11.7	500	32	x
DAYTON (DESC)	7	25.9	MA-W	1144	1144	×	×	x	×	22.2	19.2	1000	7	x
RICHMOND (DGSC)	25	32.6	MA-W-M	4060	1270	2712	57	×	21	22	16.5	1000	25	x

Table 5-1. (continued)

1	No of	Avg	Туре	Gross Covered Storage Space			STORAGE SQUARE I (000)	EET		Ceili Heigh Unimpe	nt eded	Maximum Floor Load	Ligh	ting
Activity	Bldgs	Age	Const	Sq Ft (000)	GPH	GPUH	FR	CH	F/C	Max	Avg	Lbs/Sq Ft		PNO
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
MECHANICSBURG (DDMP)	48	32.5	МА	(5472) <sup>7</sup>	3781	×	30	1640	21	45	33.1	2000	48	×
MEMPHIS (DDMT)	36	30.9	MA-W	4185	2298	1885	×	×	2	26	18.4	1000	36	×
OGDEN (DDOU)	40	32.7	MA-W	5163	2938	2153	72	x	x	30	20.9	3000	40	×
TRACY (DDTC)	26	27	MA-W	4457	300	4095	x	×	62	28	20.6	400	26	×
DLA TOTAL	214	32.4		(29257) 31267	13886	12387	184	2694	106	-	-		214	ж
DOD TOTAL	886	31.6		(99213) 102920	42198	43192	1021	11814	988				881	5

FOOTNOTES: Column 4 MA: Masonary - W: Wood - M: Metal. Listed in orders of predominance at distribution center. Figures were derived from semi-snnual OASD, DOD STORAGE SPACE MANAGEMENT REPORT of 30 June 1975, Line 2 Col C + D leas outgrants Column 5 (Cross Space used for Storage operations).

Columns 6 thru 10 GPH: Genaral Purpose Heated - GPUH: General Purpose Unheated - FH: Flammable Hazardous - F/C: Freeze/Chill -

CH: Controlled Humidity. Derived from F-25 Section, DODMDS Data Call.

Tenant portion as reported in data call. Army activities not reported separately in Space Management Report for Corpus Christi. GSA facilities of 375,000 aquare feet (GPUH) are reported in space management report but not deducted as an outgrant therefore 1.

2. typa atorage used by DOD is less than reported storage space.

Sewella Point (4392), Graney Island (163), S. Depot Annex (665), Cheathum Annex (2274)

3. Oakland (6709), Alameda (571), Richmond (211) 4.

Threa locations (SYZP, SYZQ, SYZR) Storage Space Report includes non-distribution center functions.

Distribution center activities included with other non-distribution center storage activities at Cherry Point therefore apace 5.

management raport figure is higher than type storage summation.

Includea all activities. Data cell portion not discernable.

Figure in parenthesis () represents distribution center space reported in DODMDS data call where a difference with storage space 7. ()

management report exists.

Table 5-1. (continued)

		Gross		STORACI	E AREA			-	TIONAL AREA (000)		
Activity	No of Bldgs	Covered Storage Space Sq Ft (000)	Bulk Storage	Rack Storage	Bin Storage	Other	Receiving	Packing, Psckaging and Preservation	Shipping	Gontainer Trans Ship Unit and Set Assbly	Admin
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
ANNISTON AD	40	2518	1770	137	98	19	97	108	55	59	17
Z of Total Gross Ft. 2			75	6	4	1	4	5	2	3	1
GORPUS CHRISTI AD	• 7	228	79	70	30		16	21	9	3	10
Z of Total Gross Pt.2			33	30	12	-	7	9	4	1	4
LETTERKENNY AD	26	2465	1385	265	79	27	66	128	89	2	27
% of Total Gross Ft.2			72	11	3	1	3	5	4	-	1
LEXINGTON-BLUE GRASS AD	26	2401	1386	117	52	23	70	62	54	76	146
% of Total Gross Ft. 2			69	6	3	1	4	3	3	4	8
NEW GUMBERLAND AD	23	2601	2080	201	80	120	55	78	64	25	28
% of Total Gross Ft. 2			76	8	3	4	2	3	. 2	1	1
PUEBLO AD	33	2875	2802	8	32	-	44	32	22		4
% of Total Gross Ft. 2			95	-	1	_	1	1	1	-	_
RED RIVER AD	38	2404	1963	30	30	48	97	51	123	18	45
% of Total Gross Ft. 2			82	1	1	2	4	2	5	1	2
SACRAMENTO AD	12	2085	1467	268	85	11	88	36	63	61	17
Z of Total Gross Ft. 2			70	13	4	_	4	2	3	3	1
SHARPE AD	9	1787	1301	162	86	104	64	60	30	165	55
Z of Total Gross Ft. 2			64	8	5	5	3	3	1	8	3

Table 5-2. Gross Covered Floor Space Assignment (Excludes Sheds, Igloos and Magazines)

		Gross			GE AREA				TIONAL AREA (000)		
Activity	No of Bldgs	Govered Storage Space Sq Ft (000)	Bulk Storage	Rack Storage	Bin Storage	Other	Receiving	Packing, Packaging and Preservation	Shipping	Contsiner Trans Ship Unit and Set Assbly	Admin
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
TOBYHANNA AD	12	2082	1704	80	111	-	37	59	15	. 59	84
% of Total Gross Ft. 2			79	4	5	_	2	3	1	3	4
TOOELE AD	27	2216	1490	221	44	67	61	104	40	89	52
% of Total Gross Ft. 2			69	10	2	3	3	5	2	4	3
SUB TOTAL ARMY	25	23662	17427	1559	728	419	695	739	563	556	486
% of Total Gross Ft. <sup>2</sup>			` 76	7	3	2	3	3	2	2	2
NSC NORFOLK	45	7494	5 350	835	626		234	241	4 31	34	97
% of Total Gross Ft.2			69	11	8	_	3	3	5	-	1
NSC OAKLAND	57	7491	4977	487	805	79	206	174	240	306	56
% of Total Gross Ft.2			68	6	11	1	3	2	3	5	1
NSG PEARL HARBOR	18	1681	568	161	78	_	15	_	15	-	92
% of Total Gross Ft.2			62	18	7	-	1	1	1		10
NSC SAN DIEGO	27	1812	988	240	162	8	83	113	110	100	41
% of Total Gross Ft. 2			54	13	9	1	4	6	6	5	2
SUB TOTAL NSC's	147	18478	11883	1723	1671	87	538	528	796	440	286
% of Total Gross Ft.2			66	10	9	1	3	3	4	2	2
NAS ALAMEDA	16	1776	522	897	108	22	107	49	48	-	124
% of Total Gross Ft. 2			28	47	6	1	6	2	2		6

Table 5-2. (continued)

	No of	Cross Covered Storage Space	Bulk		E AREA DO) .				TIONAL AREA (000)	Container Trana Ship Unit and	
Activity	Bldgs	Sq Ft (000)	Storage	Storage	Storage	Other	Receiving	Preservation	Shipping	Set Aasbly	Admin
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
NAS JACKSONVILLE	18	1211	461	370	127	_	39	7	7		9
. I of Total Cross Ft. 2			45	36	12		4	1	1	-	1
NAS NORFOLK	1,2	1093	617	195	102	55	62	13	14	3	27
Z of Total Cross Pt.2			57	18	9	5	6	1	1	-	3
NAS NORTH ISLAND	17	1558	1030	367	80	15	132	53	115		19
Z of Total Gross Ft.2			57	20	4	1	7	3	6	-	1
MCAS CHERRY PT.	12	1296	219	347	36	65	58	18	25	17	14
% of Total Cross Ft. 2			27	43	6	8	8	2	3	1	1
SUB TOTAL NAS's	75	6934	2849	2176	453	157	398	140	209	20	193
% of Total Cross Pt.2		i	44	34	7	1	6	2	. 3	-	3
SUB TOTAL NAVY	222	25412	14732	3899	2124	244	9 36	668	1005	460	479
% of Total Cross Ft. 2			60	16	8	1	4	3	4	2	2
MCSC ALBANY	20	3531	3160	220	102	21	71	79	44	91	41
% of Total Gross Ft. 2			83	6	3	_	2	2	1	2	1
MCSC BARSTOW	33	2775	1377	699	178	-	79	120	87	92	67
% of Total Gross Ft.2			51	26	7	-	3	4	3	3	2
SUB TOTAL MARINE CORPS	53	6306	4537	919	280	21	150	199	131	183	108
% of Total Cross Ft.2			65	17	4	1	3	3	2	3	2

Table 5-2. (continued)

	No	Gross Govered Storage		STORAGI (00				OPERA Packing, Packaging	(000)	Gontsiner Trans Ship	
	of	Space	Bulk Storage	Rack Storage	Bin Storage	Other	Receiving	and Preservation	Shipping	Unit and Set Assbly	Admin
Activity (1)	Bldgs (2)	Sq Ft (000)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
OGDEN ALC	22	2028	1063	412	268	23	169	70	84	85	9
Z of Total Gross Ft.2			49	19	12	1	8	3	4	4	-
SAN ANTONIO ALC	57	5380	2789	2597	110	16	320	91	305	137	132
% of Total Gross Ft. 2			43	40	2	-	5	1	5	2	2_
OKLAHOMA GITY ALC	19	2586	1403	731	557	142	222	170	94	244	37
% of Total Gross Ft.2			. 43	9	12	5	9	7	4	10	1
SACRAMENTO ALG	12	3058	1759	450	359	49	163	98	80	49	88
% of Total Gross Pt.2			57	15	12	1	5	3	3	2	3
WARNER-ROBINS ALG	34	3221	1869	661	487	_	105	59	105	-	33
% of Total Gross Ft. 2			56	20	15	-	3	2	3	-	<del>  -</del>
SUB TOTAL AIR FORGE	144	16273	8883	4851	1781	230	979	488	668	515	299
Z of Total Gross Ft.2					9	1	5	3_	4	3	1
			-	-	-	<del> </del>					+
GOLUMBUS DCSG	32	4776	232	1503	269	128	124	179	235	28	41
% of Total Gross Ft. 2			48	30	6	3	3	3	5	1	1
DAYTON DESG	7	1144	626	-	119	56	126	62	48	19	41
Z of Total Gross Ft.2			58	_	11	5	12	6	4	11	3
RIGHMOND OGSG	25	4060	3053	118	105		56	361	93	20_	79
Z of Total Gross Ft.2			78	3	3	-	1	9	2		2

Table 5-2. (continued)

		Gross Covered Storage	,	STORAGE (000			TII.		(000)	Container Trana Ship	
Activity	No of Bldgs	Space Space Sq Ft (000)	Bulk Storage	Rack Storage	Bin Storage	Other	Receiving	and Preservation	Shipping	Unit and Set Aasbly	Admin
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
MECHANICSBURG DDMP	48	7482	3917	313	246		74	120	215	593	-
% of Total Gross Ft. 2			72	6	4	-	1	2	4	11	-
MEMPHIS DDMT	36	4185	2633	538	194	334	172	187	114	20	23
% of Total Gross Ft.2			63	13	4	8	4	4	3		<del>  -</del>
OGDEN DDOU	40	5163	2730	1439	15	31	151	181	344	42	55
Z of Total Gross Ft. 2			55	29		1	3	4	6	1	1
TRACY DDTC	26	4457	3427	380	158		167	164	121	108	<del>  -</del>
I of Total Gross Pt. 2			76	8	3	-	4	4	3	2	-
SUB TOTAL DLA	214	31267	16618	4291	1140	549	870	1254	1170	830	239
% of Total Gross Ft. 2			62	16	4	2	3	5	4	3	1
						-	,				-
DOD TOTAL	886	102920	62195	15519	6053	1463	3630	3348	3537	2544	1611
			62	15	6	1	4	3	4	2	1

POOTNOTES: 1. Data in this exhibit from item 12, Section F-25, DODMOS Data Call.

Table 5-2. (continued)

<sup>2.</sup> Summation of columns 4 through 12 will not equal gross covered storage space column 3 in all cases as data call breskout included mezzamines which are not included in Storage Space Management report figures used for column 3. The two sets of figures were aubmitted at different times, by different personnel, for separate purposes. Definition of space, use of either interior or exterior demensions, inadvertent omission of certain areas within a building and figures rounding technique all contribute to the variances.

ACTIVITY	AGE GROUP YEARS		LIFTS	STOCK SELECTORS	STRADDLE TRUCKS	TRANS- PORTERS	TRACTORS/ TUGS		TRUCKS UNDER 5 TON	TRUCKS OVER 5 TON	CRANES	HOTIVES
ACTIVITY (1)	(2)		Elec	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
ANNISTON AD	1-5	28	35			4	,	11	18	2	1	
	6-10	9	17				19			5	2	
	11-15	1	0									2
	15 +	0	0								1	1
TOTAL		38	52			4	19	11	18	7	4	3
												-
CORPUS CHRISTI AD	. 1-5	2	1	6						1		<u> </u>
	6-10	7	9				10					-
	11-15	16	0	-	•							
	15 +	0	0									
TOTAL		25	10	6			10			1		
LETTERKENNY AD	1-5	17	38									
	6-10	3	7	1								
	11-15	24	2				8					
	15 +	0	2									
TOTAL	.,,	44	49				8					
LEXINGTON-BLUE GRASS	1-5	17	17	15			9	4	36	8	1	
DEPOT ACTIVITY	6-10	3	17				4	1		7		
	11-15	22	9				5					
	15 +	0	5									1
TOTAL		42	48	15			18	5	36	15	1	1

Table 5-3. Facility Mobile Equipment

ACTIVITY	AGE GROUI	FORK	LIFTS	STOCK SELECTORS	STRADDLE	TRANS- PORTERS	TRACTORS/ TUGS		TRUCKS UNDER 5 TON	TRUCKS OVER 5 TON	CRANES	LOCO- MOTIVES
(1)	(2)		3) Elec	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
NEW CUMBERLAND AD	1-5	62	4	5			1				2	ļ
	6-10	28	0	14			9					
	11-15	36	1				17				2	
	15 +	0	0								1	1
TOTAL		126	5	19			27				5	1
												-
PUEBLO DEPOT ACTIVITY	1-5	2	1						<b></b>		2	
	6-10	17	4	2							1	
	11-15	8	7				8					
	15 +	0	0								1	
TOTAL		27	12	2			8		ļ <u>.</u>		4	
									•			
RED RIVER AD	1-5	64	30	7		6						ļ
	6-10	42	2	41			18					
	11-15	9	0	1								
	15 +	0_	22									
TOTAL		115	54	49		6	, 18					
										_		
SHARPE AD	1-5	12	7	3			7		10	5	5	
	6-10	81	7	11			9	21	9	7		
	11-15	7	0				9					
	15 +	0	0								1	2
TOTAL		100	14	14			25	21	19	12	6	2

Table 5-3. (continued)

	AGE GROUP	hons	LIFTS	STOCK SELECTORS	STRADDLE TRUCKS	TRANS- PORTERS	TRACTORS/		TRUCKS UNDER 5 TON	TRUCKS OVER 5 TON	CRANES	HOTIVES
ACTIVITY (1)	YEARS (2)		3) Elec	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
OOELE AD	1-5	67	42				1					
,	6-10	33	17				22					
	11-15	39	0				6					
	15 +	7	7				1		ļ			ļ
TOTAL		146	66				10					
										, ,		
ACRAMENTO AD	1-5	11	0				23		8		1	
ACICALIATO AB	6-10	70	15				1		2			
	11-15	31	9									
	15 +	0	0								1	1
TOTAL		112	24				24		10		2	1
									4			
OBYHANNA AD	1-5	5	9									
	6-10	7	0			ļ						
	11-15	15	37				13					-
	15 +	0	0					ļ			2	ļ
TOTAL		27	46				13				2	
TOTAL ARMY	1-5	287	184	36		10	41	15	72	16	12	0
	6-10	300	95	68		0	72	22	11	19	3	0
	11-15	208	65	. 1		0	66	0	0	0	2	2
	15 +	7	36	0		0	1	0	0	0	7	6
ARMY TOTAL	1	802	380	105	0	10	180	37	83	35	24	8

Table 5-3. (continued)

ACTIVITY	AGE GROUP YEARS		LIFTS	STOCK SELECTORS	STRADDLE TRUCKS	TRANS-	TRACTORS/ TUGS	TRAFLERS	TRUCKS UNDER 5 TON	TRUCKS OVER 5 TON	CRANES	LOCO- HOTIVES
(1)	(2)		3) Elec	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
AS ALAMEDA	1-5	0	0									
	6-10	56	0				5	9	28	3		
	11-15	15	17						2	1	1	
	15 +	2	0									
TOTAL		73	17				5	9	30	4	1	
												ļ
NAS JACKSONVILLE	1-5	12	8		1						1	<b> </b>
	6-10	25	18				2					
	11-15	4	4				2			P5		
	15 +	0	4									
TOTAL		41	34				4				1	
									·			
NAS NORFOLK	1-5	5	2			ļ <u>-</u>	1					
	6-10	33	16				1	ļ				
	11-15	3	14				4	ļ				ļ
	15 +	0	11									ļ
TOTAL		41	43			= ==	6					
NAS NORTH ISLAND	1-5	12	0						7	1		
=.	6-10	74	4				5	1	16	6		
	11-15	2	25					3		1		
	15 +	2	3	`								
TOTAL		90	32				5	4	23	7		

Table 5-3. (continued)

ACTIVITY	AGE GROUP	FORK	(L1FTS	STOCK- SELECTORS	STRADDLE TRUCKS	TRANS- PORTERS	TRACTORS/ TUGS	TRAILERS	TRUCKS UNDER 5 TON	TRUCKS OVER 5 TON	CRANES	LOCO- MOTIVES
(1)	(2)		(3) Elec	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
NSC NORFOLK	1-5	60	0				4					
/	6-10	72	0								4	
	11-15	42	175									-
	15 +	0	41		21							
TOTAL		174	216		21		4				4	
NSC OAKLAND	1-5	· 1	9		2		3				1	
	6-10	182	61		10		12		1			
	11-15	119	97		5		50		-			
	15 +	1	57		1		5				2	
TOTAL		303	224		18		70				3	-
NSC PEARL HARBOR	1-5	23	30									
	6-10	28	0		8							
	11-15	0	0				8	1				
	15 +	0	5					<b></b>			1	
TOTAL		51	35		8		8				1	
NSC SAN DIEGO	1-5	10	13						4			
	6-10	62	14				3	7	22	10	2	
	11-15	23	25					6	2	11	2	
	15 +	0	12					21		2		1
TOTAL		95	64				3	34	28	23	4	1

Table 5-3. (continued)

ACTIVITY	AGE GROU YEARS		KLIFTS	STOCK SELECTORS	STRADDLE TRUCKS	TRANS~ PORTERS	TRACTORS/ TUCS			THUCKS OVER 5 TON	CRANES	LOCO- MOTIVES
(1)	(2)		(3) Elec	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
OKLAHOMA CITY ALC	1-5	12	5				15		21	4		
	6-10	66	1				14		31		<b></b>	
	11-15	60	5				1			11		
	15 +	0	1		1						2	2
· TOTAL		138	12		1		30	<u> </u>	52	15	2	2
SACRAMENTO ALC	1-5	2	9				3		15			
DACON LATE ALLE	6-10	18	13				1	12	28	17		
	11-15	35	15	-				22		1		
	15 +	0	0					1			5	2
TOTAL		55	37				4	35	43	18	5	2
WARNER-ROBINS ALC	1~5	23	0		<del></del>	8						
	6-10	103	0				24					
	11-15	0	0									
	15 +	0	0								1	2
TOTAL		126	0			8	24				1	2
									49	4	0	2
AIR FORCE TOTALS	1-5	76	62	0	0	8	50	0	<del></del>	-		
	6-10	366	25	0	0	0	. 41	29	87	21	0	0
	11-15	102	20	0	0	0	1	22	0	13	0	0
	15 +	3	1	0	1	0	0	1	0	0	8	8
AIR FORCE TOTAL		547	108	0	1	8	92	52	136	38	8	10

Table 5-3. (continued)

	AGE GROUP		LIFTS	STOCK SELECTORS	STRADDLE TRUCKS	TRANS- PORTERS	TRACTORS/	TRAILERS	TRUCKS UNDER 5 TON	TRUCKS OVER 5 TON	CRANES	LOCO- MOTIVES
ACTIVITY (1)	YFARS (2)		(3) Elec	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
CAS CHERRY POINT	1-5	14	0					2	2	4		
	6-10	17	1			l			12	4		
	11-15	6	1						1	2		
	15 +	0	1					6				
TOTAL		37	3					8	15	10		
					2	0	8	2	13	4	2	0
IAVY TOTALS	1-5	137	62	0			28	17	78	23	6	0
	6-10	549	114	0	18	0	64	<del> </del>	5	15	3	0
	11-15	214	358	0	5	0		9		. 2	3	1
	15 +	_ 5	134	0	22	0	5	27	96		14	1
NAVY TOTAL		905	668	0	47	0	105	55	96	44	14	
OGDEN ALC	1-5	13	44						13			
	6-10	7	11				2	17	28	4	ļ	
	11-15	7	0							1		ļ
	15 +	3	0									2
TOTAL.		30	55				2	17	41	5		2
												<u> </u>
SAN ANTONIO ALC	1-5	26	4			7	32		17			2
	6-10	172	0					5	46		1	
	11-15	0	0						3			
	15 +	0	0					6				
TOTAL	13+	198	4			7	32	11	66		1	2

Table 5-3. (continued)

ACTIVITY	AGE GROU		(L1FTS	STOCK SELECTORS	STRADDLE TRUCKS	TRANS- PORTERS	TRACTORS/ TUGS	TRATLERS	TRUCKS UNDER 5 TON	TRUCKS OVER 5 TON	CRANES	LOCO- HOTIVES
(1)	(2)		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
CLSB ALBANY	1-5	17	19	3			7		ļ			
	6-10	7	21	7	1	1	15					
	11-15	0	17						ļ			
	15 +	0	0								2	2
TOTAL		24	57	10	1	1	22				2	2
ACLSB BARSTOW		36	8				4					
ELSS BARSION	1-5	34	2		1	2	22				1	
	6-10	0	4				1				1	
	15 +	3	0								2	4
TOTAL	13.4	73	14		1	2	27				4	4
	-						.,	0	0	0	0	0
ARINE CORPS TOTALS	1-5	53	27	3	0	0	11	<del> </del>	0	0	1	0
	6-10	41	23	7	2	3	37	0	0	0	1	0
	11-15	3	0	0	0	0	0	0	0	0	4	6
MARINE CORPS TOTAL	13 7	97	71	10	2	3	49	0	0	0	6	6
1000 0 10100	С	7.										
COLUMBUS (Desc)	1-5	9	23			5	7					
	6-10	79	0	13			6					
	11-15	10	0				6					
	15 +	2	28								1	
TOTAL.		100	51	13		5	19				1	

Table 5-3. (continued)

	AGE GROUE	· PARIN	LIFTS	6TOCK SELECTORS	STRADDLE TRUCKS	TRANS- PORTERS	TRACTORS/	TRAILERS _	TRUCKS UNDER 5 TO	TRUCKS NOVER 5 TON	CRANES	LOCO- MOTIVES
ACTIVITY (1)	YEARS (2)		(3) Elec	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
DAYTON (DESC)	1-5	7	12	13								
	6-10	6	1	11								
	11-15	2	_11	9			88			ļ.——		
	15 +	0	0									
TOTAL		15	24	23			8					
RICHMOND (DGSC)	1-5	23	0									
	6-10	36	75			4			+			
	11-15	87	0				11			· ·	1	
	15 +	0	3				`	<del> </del>				
TOTAL		146	78			4	11				11	
MECHANICSBURG (DDMP)	1-5	80	43	10			5					
	6-10	49	25	4		5	2					
	11-15	15	7				10					
	15 +	1	5				2				2	<u> </u>
TOTAL		145	80	14		5	19				2	
MEMPHIS (DDMT)		5	7									
PERMIS (BOIL)	1-5		-			6						
	6-10	192	61			0	16					1
	11-15	8	2				16					
	15 +	0	0		3							-
TOTAL	1	205	70		3	6	16				L	1

Table 5-3. (continued)

ACTIVITY	AGE GROU	FOR	KLIFTS	STOCK SELECTORS	STRADDLE TRUCKS (5)	TRANS- PORTERS	TRACTORS/ TUGS			TRUCKS OVER 5 TON	CRANES	LOCO- HOTIVES
(1)	(2)	Gas	(3) Elec	(4)		(6)	(7)	(8)	(9)	(10)	(11)	(12)
OGDEN (DDOU)	1-5	16	0									
	6-10	74	17			8	2		2			
	11-15	0	3	46		1	7		8	7	1	
	15 +	0	9		1		2		2			
TOTAL.		90	29	46	1	9	11		12	7	1	
		ļ										
TRACY (DDTC)	1-5	40	48				4					
	6-10	46	15			4	99					
	11-15	0	0	7			7					ļ
	15+	0	0					24	ļ			
TOTAL		86	63	7		4	20	24				
DLA TOTALS	1-5	180	133	23	0	5	16	0	0	0	0	0
	6-10	482	194	18	0	27	19	0	2	0	0	0
	11-15	122	23	62	0	1	65	0	8	7	1	0
	15 +	3	45	0	4	0	4	24	2	0	4	0
TOTAL		787	395	103	4	33	104	24	12	7	5	0
DOD TOTALS		733	468	62	2	23	126	17	134	24	14	2
	1-5	1738	451	93	20	30	197	68	178	63	10	0
	6-10	646	487				197			35		
	11-15	<del></del>	+	63	5	1		31	13	<del> </del>	7	2
	15 +	21	216	0	27	0	10	52	2	2	26	21
DOD TOTAL	1	3138	1622	218	54	54	530	168	327	124	57	25

DATA from Section F-28, DODMDS DATA CALL. Excluded is equipment used in support of maintenance, terminal operations, base operations and property disposal.

Table 5-3. (continued)

		YOR TYPE													
Activity	Power	Accumu- lation	In Floor Tow- Overhead Document Conveyor Monorail Conveyor			Auto- mated Storage PalletRetrieval Ele- Loader Syatem vator			Guided Elec- tric Over- Stock Head Selector Crane Interc			TV COR Monitor AM			
ANNISTON AD	YES	YES	YES	YES	NO	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO
CORPUS CHRISTI AD	YES	YES	YES	NO	NO	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO
LETTERKENNY AD	YES	YES	YES	NO	NO	NO	YES	YES	NO	NO	NO	NO	NO .	NO	YES
LEXINGTON AD	YES	YES	YES	NO	NO	NO	YES	но	NO	NO	NO	NO	NO	NO	NO
NEW CUMBERLAND AD	YES	YES	YES .	YES	YES	YES	YES	YES	YES	NO	YES	YES	YES	NO	YES
PUEBLO AD	YES	YES	YES	YES	NO	YES	NO	YES	NO	NO	NO	NO	NO	NO	YES
RED RIVER AD	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	YES	YES	YES	NO	YES
SACRAMENTO AD	YES	YES	YES	NO	NO	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO
SHARPE AD	YES	YES	YES	YES	NO	YES	YES	NO	NO	NO	YES	NO	NO	NO	YES
TOBYHANNA AD	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	YES	NO	NO	NO	YES
TOOELE AD	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	YES	NO	NO	NO
NSC NORFOLK	YES	YES	YES	NO	NO	YES	YES	NO	NO	YES	NO	NO	YES	YES	YES
NSC OAKLAND	YES	YES	YES	YES	NO	YES	YES	NO	NO	NO	NO	YES	YES	YES	YES
NSC PEARL HARBOR	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
NSC SAN DIEGO	YES	YES.	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES
NAS ALAMEDA	YES	YES	YES	YES	NO	NO	NO	YES	NO	NO	NO	NO	NO	NO	NO
NAS JACKSONVILLE	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES
NAS NORFOLK	YES	YES	YES	YES	NO	NO	NO	YES	YES	YES	NO	YES	NO	NO	NO
NAS NORTH ISLAND	YES	YES	YES	NO	NO	YES	YES	NO	NO	NO	NO	NO	NO	NO	YES

Table 5-4. Facility Fixed Equipment

		CONVE	YOR TYPE	-				4		0.44.4					
Activity	Fower Free lation Pallet			In Floor Tow- Conveyor	Overhead	Document Conveyor	Auto- Guided  mated Elec- Storage tric Over- Pallet Retrieval Ele- Stock Head Loader System vator Selector Crane								
MCAS CHERRY POINT	NO	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
OGDEN ALC	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
SAN ANTONIO ALC	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	YES	NO	NO	NO	YES
OKLAHOMA CITY ALC	YES	YES	YES	YES	YES	YES	NO	YES	NO	NO	YES	NO	NO	NO	YES
SACRAMENTO ALC	YES	YES	YES	YES	NO	YES	YES	YES	NO	NO	NO	NO	NO	NO	YES
WARNER-ROBINS ALC	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	YES	YES	YES	YES	YES
MCLSB LANT, ALBANY	YES	YES	YES	YES	NO	YES	YES	YES	NO	NO	NO	YES	YES	NO	YES
MCLSB PAC, BARSTOW	YES	YES	YES	YES	NO	YES	YES	YES	NO	NO	NO	YES	YES	NO	YES
COLUMBUS (DCSC)	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	YES	YES	NO	YES
DAYTON (DESC)	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
MECHANICSBURG (DDMP)	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	YES	YES	NO	YES
MEMPHIS (DDMT)	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	YES	YES	NO	YES
OGDEN (DDOU)	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
RICHMOND (DGSC)	YES	YES	YES	YES	NO	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO
TRACY (DDTC)	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO	NO	NO	NO	NO	YES

FOOTNOTES: Data from Section F-27, DODMDS Data Call.

Table 5-4. (Continued)

		Miles To Nearest Jet	est Jet Nearest C5A		Miles To Nearest					Highway <sup>6</sup>
Installation	Acreage <sup>1</sup>	Airfield (Name) 1	Airfield (Name) <sup>2</sup>	Sea Port (Port Name)	Maint <sup>3</sup>	Op Units	Ammo	ICP	Rail <sup>5</sup>	2-Distance to E-W
ANNISTON AD	18,223	54 Birmingham Municipal, AL	54 Birmingham Municipal, LA	286 Mobile, AL	Yes	No	Yes	No	Yes	8 miles 1 mile
CORPUS CHRISTI AD	131.57	On base	On base	20 Corpus Christi, TX	Yes	No	No	No	Yes	0 mile 3 miles
LETTERKENNY AD	19,511	68 Harrisburg Int'l AP, PA	68 Harrisburg Int'l AP, PA	90 Baltimore, MD	Yes	No	Yes	No	Yes	2 miles 5 miles
LEXINGTON AD	15,376	18 Lexington AP, KY	86 Standiford Field, Louisville, KY	490 Charleston, SC	Yes	No	Yes	No	Yes	9 miles 2 miles
NEW CUMBERLAND	846	O Capital	12 Harrisburg, Int'l AP, PA	80 Baltimore, MD	Yes	No	No	No	Yes	1.75 miles 2 miles
PUEBLO AD	20,536	10 Pueblo Mem	10 Pueblo Mem AP, CO	850 San Pedro, CA	Yes	No	Yes	No	Yes	13 miles 1 mile
RED RIVER AD	19,525	19 Texarkana, AR	72 Barksdale AFB, Shreveport, LA	261 Beaumont/ Port Arthur, TX	Yes	No	Yes	No	Yes	0 mile o mile
SACRAMENTO AD	485	8 Mather AFB,	8 Mather AFB,	83 Oakland, CA	Yes	No	No	Yes	Yes	4 miles 3 miles
SHARPE AD	724	4 Stockton Metro. AP, CA	4 Stockton Metro. AP, CA	45 Oakland, CA	No	No	No	No	Yes	.5 mile
TOBYHANNA AD	1,293	25 Wilkes-Barre/ Scranton AP, PA	25 Wilkes-Barre/ Scranton AP, PA	100 New York City, NY	Yes	No	No	No	Yes	0 mile 0 mile
TOOELE AD	44,092	35 Salt Lake City Int'l AP, UT	35 Salt Lake City Int'l AP, UT	734 San Francisco, CA	Yes	No	Yes	No	Yes	0 mile 8 miles
ARMY TOTAL	140,742.5				•					

Table 5-5. Facility Support Activities

		Miles To Miles To Nearest Jet Nearest Airfield Airfiel		Miles To Nearest Sea Port		Colloca Op	ted			Highway 6 1- Distance to N-S	
Installation	Acreage <sup>1</sup>	(Name) 1	Airfield (Name) <sup>2</sup>	(Port Name)	Maint <sup>3</sup>	Units	Ammo	<u>ICP</u>	Rail <sup>5</sup>	2-Distance to E-W	
NSC NORFOLK	4,104.41	On base	On base	On base	Yes	Yes	No	No .	Yes	0 mile N/A	
NSC OAKLAND	1,029.46	2 Alameda, CA	2 Alameda, CA	On base	Yes	Yes	No	No	Yes	0 mile 1 mile	
NSC PEARL HARBOR	830	2 Hickam, HI	2 Hickam, HI	On base	Yes	Yes	No	No	N/A	O mile N/A	
NSC SAN DIEGO	877.37	5 North Island, CA	5 North Island, CA	On Base	Yes	Yes	No	No	Yes	1 mile 2 miles	
NAS ALAMEDA	2,720.30	On base	On base	On base	Yes	Yes	No	No	Yes	1 mile 3 miles	
NAS JACKSONVILLE	14,954	On base	On base	10 Jacksonville, FL	Yes	Yes	No	No	Yes	2.5 miles 2.5 miles	
NAS NORFOLK	1,815.43	On base	On base	On base	Yes	Yes	No	No	Yes	0 mile N/A	
NAS NORTH ISLAND	17,315	On base	On base	On base	Yes	Yes	No	No	Yes	2 miles 16 miles	
MCAS CHERRY POINT	26,683	On base	On base	19 Moorehead City, NC	Yes	Yes	No	No	Yes	18 miles 0 mile	
NAVY TOTAL	70,325										
OGDEN ALC	5,826	On base	On base	771 Oakland, CA	Yes	Yes	Yes	Yes	Yes	O mile N/A	
SAN ANTONIO ALC	4,530	On base	On base	145 Corpus Christi, TX	Yes	Yes	No	Yes	Yes	N/A O mile	
OKLAHOMA CITY ALC	4,188	On base	On base	612 Corpus Christi, TX	Yes	Yes	No	Yes	Yes	N/A O mile	

Table 5-5. (continued)

		Miles To Nearest Jet	Miles To Nearest C5A	Miles To Nearest		colloca	ted		Highway		
Installation	Acreage <sup>1</sup>	Airfield (Name) 1	Airfield (Name) <sup>2</sup>	Sea Port (Port Name)	Maint <sup>3</sup>	Op Units	Ammo	ICP	Rail <sup>5</sup>	1-Distance to N-S 2-Distance to E-W	
SACRAMENTO ALC	2,703	On base	On base	83 Oakland, CA	Yes	Yes	No	Yes	Yes	N/A 1 mile	
WARNER-ROBINS ALC	7,624	On base	On base	174 Savannah, GA	Yes	Yes	No	Yes	Yes	O mile N/A	
AIR FORCE TOTAL	24,871									7	
MCLSB LANT, ALBANY,	3,327	2 NAS Albany, GA	2 NAS Albany, GA	209 Mayport, FL	Yes	No	No	Yes	Yes	3 miles 3 miles	
MCLSB PAC, BARSTOW, CA	6,282	7 Barstow/ Daggett AP, CA	37 George AFB, Victorville, CA	140 Long Beach, CA	Yes	No	No	No	Yes	4 miles 0 mile	
MARINE CORPS TOTAL	9,609										
COLUMBUS (DCSC)	586	2 Columbus, OH	71 WPAFB, OH	417 Baltimore, MD	IPE	No	No	Yes	Yes	4 miles	
DAYTON (DESC)	164	18 Dayton, OH	15 WPAFB, OH	498 Baltimore,	No	No	No	Yes	Yes	4.5 miles 2.5 miles	
MECHANICSBURG (DDMP	) 805	5 Harrisburg, PA	5 Harrisburg, PA	76 Baltimore, MD	IPE	No	No	No	Yes	3 miles 2 miles	
MEMPHIS (DDMT)	642	4 Memphis, TN	4 Memphis, TN	401 New Orleans LA	, No	No	No	Yes	Yes	0 miles .5 miles	
OGDEN (DDOU)	1,622	15 Hill AFB, UT	15 Hill AFB, UT	766 Oakland, CA	Clothin Repair	g No	No	No	Yes	.5 miles 10 miles	
RICHMOND (DGSC)	647	15 Richmond, VA	70 Langley AFB, VA	74 Newport News VA	, No	No	No	Yes	Yes	1.5 miles 7 miles	
TRACY (DDTC)	448	5 Stockton, CA	5 Stockton, CA	55 Oakland, CA	IPE	No	No	No	Yes	2 miles 3 miles	
DLA TOTAL	4,914										

Table 5-5. (continued)

DOD TOTAL	Installation
250,462	Acreage
	Miles To Nearest Jet Airfield (Name) 1
	Miles To Nearest C5A Airfield (Name) <sup>2</sup>
	Miles To Nearest Sea Port (Port Name)
	Collocated 3 Op Maint Units Ammo ICP
	Ra11 <sup>5</sup>
	Highway 6 1-Distance to N-S 2-Distance to E-W

Footnotes: Information from Aug 1976 Data Call for Long Range Base Structure Plan (RCS: DD-I&L(OT)7632) and Oct 1975 Request for Data in Support of DODMDS.

7.65.43.2

HQ, Military Airlift Command, Airfield Suitability Report, 12 Jan 1977.
Depot level maintenance or Industrial Plant Equipment (IPE).
Data from Service/Agency HQ. Ammunition stored is intermediate with the ultimate consumer at another installation.
Installation rail facilities connect with commercial rail switching yards.

Major road network capable of accommodating heavy equipment (tanks, artillery, etc.). Acreage within the Corpus Christi installation which is outgranted for Army Depot use.

Table 5-5. (continued)

# SECTION 6 DODMDS TRANSPORTATION DATA

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			Page
Table	6-1	Percentage Wholesale Materiel Shipped Outbound by Transpor- tation Mode by Service/DLA.	C-6.2
Table	6 - 2	Percentage of Wholesale Materiel Received by Transportation Mode by DODMDS Customer Grouping	C-6.3
Table	6-3	Outbound Materiel Movement by DODMDS Product Group by Transportation Mode in Hundred Weight and Percentage of Total Product Weight	C-6.9

Table 6-1. Percentage of Wholesale Materiel Shipped Outbound by Transportation Mode by Service/DLA

		Transp	ortati	on Mo	de by	Perce		of Tota	l Wei	ght 1	Total -
Service/DLA	<u>LTL</u>	TL	CL	CA	SSP	ASP	DOM MA	LOCAL	MAC	MSC	Weight (CWT)
Army	13.8	25.0	16.4	0.5	1.7	1.1	0.1	40.6	0.0	0.3	9761499
Navy	18.0	11.1	0.4	0.1	4.6	6.0	13.4	44.9	0.9	0.0	367 06 00
Air Force	15.1	10.4	0.7	0.5	2.2	0.8	24.8	44.8	0.3	0.0	26 14308
Marine Corps	8.3	28.8	29.0	0.0	2.9	1.0	2.9	26.8	0.0	0.0	79 1427
DLA	45.2	44.4	2.5	0.5	3.7	0.4	0.1	2.7	0.0	0.0	14207912
TOTAL DOD	28.7	31.2	7.3	0.5	3.1	1.4	3.8	23.8	0.1	0.1	3 1045746

Due to computer round off, percentages for Service/DLA by mode do not total 100 percent.

LTL - Less Than Truckload

TL - Truckload CL - Carload

CA - Commercial Air

SSP - Surface Small Parcel

ASP - Air Small Parcel

DOM MA - Domestic Military Air

LOCAL - Local Delivery
MAC - Military Airlift
MSC - Military Sealift

Table 6-2. Percentage of Wholesale Materiel Received by Transportation Mode by DODMDS Customer Grouping

										1	
DODMDS	Tra	ansport	tation	Mode	s by P	ercen	tage o	f Total	Weig	ht '	Total
Customer							DOM				Weight
Number	LTL	<u>TL</u>	<u>CL</u>	CA	SSP	<u>ASP</u>	<u>MA</u>	LOCAL	MAC	<u>MSC</u>	(CWT)
0.11	6 5	0.0	0 0	0 0	4.7	0 0	0.0	86.7	0.0	0.0	127011
011	6.5	0.8	0.0	0.0		0.0				0.0	82559
021	33.5	14.9	2.4	0.2	11.6	0.4	8.0	28.1	0.0		
031	47.0	6.1	1.7	0.4	34.2	0.8	2.2	5.1	0.0	0.0	72105
08 1	49.5	0.6	0.0	0.0	29.9	6.7	0.0	12.6	0.0	0.0	39370
091	1.5	2.2	0.2	0.1	1.4	0.0	0.0	94.0	0.0	0.0	91137
122	67.5	9.4	7.0	0.0	4.3	8.2	2.1	0.6	0.0	0.0	62491
125	33.9	33.7	25.3	0.1	2.8	0.2	0.8	2.3	0.0	0.0	244861
126	82.6	12.4	1.5	0.0	1.4	0.4	0.0	0.8	0.0	0.0	51313
131	26.7	16.4	7.5	0.3	5.7	0.8	0.9	40.8	0.0	0.0	89569
161	69.5	10.0	4.3	1.2	6.2	1.6	5.6	0.2	0.0	0.0	26 113
191	51.3	34.0	7.6	0.0	1.8	0.1	0.0	4.2	0.0	0.0	166696
192	75.4	18.6	4.1	0.0	0.5	0.0	0.0	0.5	0.0	0.0	52285
194	25.4	22.7	10.1	0.2	3.7	1.4	1.2	33.6	0.9	0.0	152071
195	35.4	57.3	0.1	0.1	3.2	0.2	0.0	2.9	0.0	0.0	39096
201	56.8	13.7	5.4	0.4	6.4	1.4	13.3	1.4	0.0	0.0	88 1 10
202	51.3	14.2	1.6	0.7	6.9	0.8	19.1	4.1	0.0	0.0	27304
203	60.5	0.0	0.0	0.7	17.7	1.6	19.4	0.0	0.0	0.0	434
204	58.4	17.9	0.8	0.7	6.4	0.7	13.7	0.0	0.0	0.0	30996
205	62.9	18.0	2.1	0.4	7.0	1.6	6.6	0.2	0.0	0.0	52937
211	53.7	24.2	2.3	1.0	6.9	1.9	7.1	0.9	0.0	0.0	58924
212	58.4	6.7	4.3	0.3	6.1	0.7	22.3	0.0	0.0	0.0	35644
213	48.0	26.5	0.8	0.7	5.6	1.2	15.4	0.4	0.0	0.0	54732
214	50.2	20.8	0.2	0.2	6.0	0.6	18.8	1.9	0.0	0.0	43458
221	44.0	27.7	0.1	0.5	6.5	0.5	11.7	7.8	0.0	0.0	143000
222	44.4	27.5	0.0	0.6	6.3	0.7	18.6	0.7	0.0	0.0	31722
223	54.6	18.9	4.7	0.7	5.5	0.5	13.8	0.1	0.0	0.0	52515
224	52.4	17.9	0.0	1.6	6.7	1.6	18.3	0.3	0.0	0.0	56647
225	48.3	18.7	0.0	0.5	7.2	1.0	22.8	0.2	0.0	0.0	27069
226	33.5	34.9	0.3	0.8	8.7	2.2	17.5	0.5	0.0	0.0	18487
231	55.3	19.7	10.3	1.0	4.8	1.2	6.3	0.0	0.1	0.0	54431
232	15.8	12.2	0.8	0.9	2.4	1.2	8.7	57.0	0.0	0.0	252291
232	49.1	23.0	1.8	0.4	7.7	0.8	15.7	0.1	0.0	0.0	34342
233 234	55.0	16.7	0.2	1.0	7.2	1.7	12.3	4.6	0.0	0.0	84015
_	57.5	17.9	4.1	2.3	6.4	1.4	8.7	0.5	0.0	0.0	56934
235				1.6	5.2	1.3	13.0	0.5	0.0	0.0	46 187
236	65.8	11.5	0.0	1.0	5.2	1.3	13.0	0.5	0.0	0.0	40 107

 $<sup>^{1}\</sup>text{Due}$  to computer round off, percentages for each customer by mode do not total 100 percent.

Table 6-2. (Continued)

DODMDS	Tr	ansport	tation	Modes	by P	ercen	tage o	f Total	Weig	ht 1	Total
Customer			G.		aan	400	DOM	LOCAL	MAC	MCC	Weight
Number	LTL	TL	CL	CA	<u>SSP</u>	ASP	MA	LOCAL	MAC	MSC	(CWT)
237	63.8	21.1	0.7	1.3	6.6	1.2	3.0	1.1	0.0	0.0	45655
238	56.9	11.7	19.6	0.4	5.2	0.6	2.7	2.0	0.0	0.0	91538
239	82.5	6.0	0.3	0.7	5.2	0.7	2.4	1.0	0.0	0.0	48333
241	47.8	19.8	8.4	0.8	8.9	1.1	6.1	6.2	0.0	0.0	104541
242	43.6	32.9	0.0	1.0	8.0	0.7	11.8	0.8	0.0	0.0	50127
243	59.2	11.3	9.7	0.5	6.9	0.5	9.1	0.8	0.0	0.5	56548
244	58.6	11.9	1.1	0.9	6.1	0.7	19.4	0.0	0.0	0.0	29434
245	60.6	10.1	1.4	0.8	5.8	0.6	19.4	0.1	0.0	0.0	22500
251	59.8	9.1	3.6	1.4	5.1	0.6	19.1	0.2	0.0	0.0	34409
252	62.1	12.9	2.4	0.7	6.4	0.6	13.5	0.2	0.0	0.0	47376
253	60.4	6.4	1.5	1.4	5.4	0.5	21.7	0.4	0.0	1.1	38531
255	59.1	8.7	11.2	0.6	4.8	0.7	13.4	0.2	0.0	0.0	398 15
261	65.5	9.8	4.1	1.5	6.6	1.0	10.0	0.2	0.0	0.0	66180
262	52.1	17.1	1.6	1.3	7.4	1.2	17.2	0.1	0.8	0.0	44844
270	63.8	10.7	0.5	1.2	9.3	1.2	11.6	0.5	0.0	0.0	54563
27 1	59.9	16.6	3.0	0.7	4.4	0.6	13.3	0.3	0.0	0.0	61711
272	71.2	9.7	5.5	0.6	3.8	0.4	7.6	0.1	0.0	0.0	142335
273	14.4	7.2	2.5	0.8	1.8	0.6	3.1	68.5	0.0	0.0	494089
274	55.7	9.2	2.0	1.6	7.0	1.3	21.5	0.3	0.0	0.0	19702
275	55.6	14.9	1.0	1.5	4.5	1.2	19.3	0.9	0.0	0.0	143640
277	26.8	13.2	3.9	0.8	2.1	0.4	3.3	48.5	0.0	0.0	620330
278	61.6	9.8	0.0	0.9	5.3	0.6	20.4	0.2	0.0	0.0	22352
279	65.4	13.0	2.4	3.3	6.6	1.0	6.9	0.2	0.0	0.0	44575
280	64.7	7.2	4.5	0.4	5.0	1.0	15.4	0.5	0.0	0.0	21107
281	74.7	8.3	0.0	0.7	6.4	0.7	7.7	0.4	0.0	0.0	62785
282	60.6	9.2	7.5	0.5	4.8	0.7	15.0	0.7	0.0	0.0	54285
283	10.2	8.1	2.8	0.1	1.7	0.5	7.2	68.2	0.0	0.0	257309
284	58.6	22.0	1.3	1.1	7.0	0.8	7.7	0.2	0.0	0.0	29807
285	63.6	13.2	3.5	0.9	5.7	0.8	10.6	0.6	0.0	0.0	83253
286	58.9	16.3	2.3	0.5	5.1	0.9	14.6	0.2	0.0	0.0	73575
287	56.6	12.8	1.9	0.8	6.6	1.0	18.9	0.2	0.0	0.0	21604
288	54.2	19.2	1.8	1.2	5.2	1.1	15.6	0.5	0.0	0.0	41935
289	57.3	10.9	2.3	1.2	5.0	1.0	19.8	1.2	0.0	0.0	4 1587
29 1	51.8	16.5	1.8	0.7	5.4	1.4	19.5	1.7	0.0	0.0	92760
292	60.9	24.2	4.4	0.4	4.6	0.8	2.8	0.5	0.1	0.0	48747
293	45.7	33.3	0.3	0.8	6.1	1.8	9.7	1.3	0.0	0.0	3378 1

 $<sup>^{1}\</sup>mathsf{Due}$  to computer round off, percentages for each customer by mode do not total 100 percent.

Table 6-2. (Continued)

DODMDG	т.,		A - A	Mada.	. h T	<b>.</b>	<b>.</b>	6 m-4-1	17	1	Maka 2
DODMDS Customer	<u>1r</u>	anspor	tation	modes	B by F	ercen	DOM	f Total	weig	nt	Total
	ז יויי ז	TOT	CI	CA	CCD	ACD		LOCAL	MAC	MCC	Weight
Number	LTL	TL	<u>CL</u>	CA	<u>SSP</u>	ASP	MA	LOCAL	MAC	MSC	(CWT)
294	32.8	27.0	0.5	0.5	4.2	0.5	29.7	3.5	0.0	0.0	60840
295	41.3	17.0	0.0	0.2	4.8	0.8	30.9	3.8	0.0	0.0	35531
296	13.0	13.7	0.2	0.2	1.8	0.6	7.4	62.2	0.0	0.0	357412
297	56.4	15.4	6.0	0.9	4.1	0.9	13.4	1.8	0.0	0.0	38996
298	41.8	20.6	19.8	0.1	3.9	0.6	12.0	0.3	0.0	0.0	54749
299	63.8	4.6	2.8	0.5	5.9	0.8	19.2	1.1	0.0	0.0	28 190
301	61.6	10.0	18.1	0.7	4.9	0.4	3.0	0.4	0.0	0.0	58655
302	74.6	19.1	1.2	0.5	2.5	0.2	0.0	0.7	0.0	0.0	155804
311	64.3	16.5	9.4	0.4	4.0	0.2	1.3	2.9	0.0	0.0	79314
313	21.9	25.7	2.4	0.1	5.9	0.2	0.1	42.7	0.0	0.0	337595
314	7.6	6.6	8.8	0.3	1.1	0.1	0.1	74.6	0.0	0.0	752043
315	7.7	2.9	0.1	0.2	1.5	0.1	0.0	86.8	0.0	0.0	173103
316	53.7	30.2	1.5	1.8	3.0	2.0	1.5	5.2	0.0	0.0	37793
321	59.0	22.7	0.4	0.5	15.3	0.3	0.2	0.3	0.0	0.0	70221
322	58.0	24.3	4.7	0.7	7.5	1.0	1.4	1.3	0.0	0.0	83805
323	67.9	10.6	3.2	0.4	16.0	0.1	0.2	0.8	0.0	0.0	93719
325	46.8	43.8	3.1	0.8	3.7	0.5	0.1	0.2	0.0	0.1	56956
326	83.6	7.5	5.9	0.0	2.0	0.0	0.0	0.0	0.0	0.0	68 390
327	59.2	26.9	9.1	0.6	1.0	0.1	0.0	2.1	0.0	0.0	487 168
328	71.9	16.6	7.7	0.3	1.6	0.1	0.0	0.8	0.0	0.0	136360
330	65.9	13.3	18.2	0.1	1.7	0.0	0.0	0.0	0.0	0.0	458 12
332	75.6	13.2	5.6	0.4	3.6	0.3	0.0	0.5	0.0	0.0	49991
333	56.5	22.8	15.2	0.6	2.4	0.3	0.5	0.6	0.0	0.1	117771
334	58.2	21.3	15.8	0.3	2.3	0.7	0.0	0.5	0.0	0.0	157404
336	40.3	46.6	5.1	0.5	1.9	0.3	0.1	4.0	0.0	0.0	83045
338	7.8	5.3	14.4	0.1	0.5	0.1	0.1	71.1	0.0	0.0	1469223
339	40.0	37.2	5.7	0.9	4.8	1.2	8.8	0.2	0.0	0.0	46431
341	70.5	22.9	1.8	0.4	2.4	0.3	0.4	0.2	0.0	0.0	162800
342	21.9	11.9	13.3	0.4	3.7	0.6	1.2	45.9	0.0	0.1	89783
343	67.5	17.4	7.1	0.7	4.9	0.5	0.1	0.7	0.1	0.0	103905
3 46	46.2	13.7	23.2	1.0	6.1	1.0	5.6	1.4	0.0	0.0	58521
351	52.9	15.6	23.0	0.2	5.1	0.2	0.1	2.0	0.0	0.0	46 257
352	60.9	17.4	5.4	1.5	8.3	0.8	4.2	0.0	0.0	0.0	33742
362	51.1	24.4	11.6	0.7	3.3	0.3	1.8	5.0	0.0	0.0	67202
363	16.2	31.1	19.9	0.4	1.7	23.0	1.4	0.8	0.0	0.0	317257
364	62.2	24.2	7.2	0.2	3.4	0.1	0.9	0.8	0.0	0.0	176055

 $<sup>^{1}</sup>$  Due to computer round off, percentages for each customer by mode do not total 100 percent.

Table 6-2. (Continued)

DODMDS	Tr	anspor	tation	Modes	by P	ercen	tage o	f Total	Weig	ht <sup>1</sup>	Total
Customer					222		DOM	LOCAL	MAG	MGC	Weight
Number	LTL	TL	<u>CL</u>	CA	SSP	<u>ASP</u>	MA	LOCAL	MAC	MSC	(CWT)
265	11 7	27 2	44.8	0.1	0.7	0.1	0.0	3.6	0.0	1.0	901372
365	11.7	37.2		0.5	1.6	0.2	0.0	0.0	0.0	0.0	102763
37 1	79.9	9.4	7.6			0.3	0.1	0.5	0.0	0.0	116674
372	52.3	18.5	20.5	0.7	6.1	0.2	0.0	77.2	0.0	0.0	783304
373	4.2	5.6	11.6	0.1	0.5 4.4	0.6	0.4	0.3	0.0	0.0	406178
374	36.7	32.9	22.4	1.1			0.0	0.0	0.0	0.0	55412
375	73.5	17.6	3.9	0.6	3.1	0.3	0.6	50.1	0.0	0.0	110298
376	16.4	23.4	2.6	0.9	3.9	1.1				0.0	155529
378	57.7	32.1	4.2	0.9	2.9	0.6	0.4	0.2	0.0		223886
381	47.1	33.3	14.7	0.8	2.3	0.5	0.3	0.1	0.0	0.0	138779
382	4.3	2.6	3.0	0.0	0.9	0.0	0.0	88.5	0.0	0.0	
384	5.8	4.3	0.9	0.1	0.6	0.2	0.1	87.2	0.0	0.0	617186
386	95.2	1.7	1.8	0.0	0.4	0.0	0.0	0.2	0.0	0.0	240280
392	55.7	17.0	23.2	0.4	1.9	0.2	0.4	0.1	0.0	0.0	175115
394	1.8	5.0	0.9	0.0	0.4	0.0	0.0	91.3	0.0	0.0	322065
395	8.3	6.7	0.5	0.2	1.5	0.2	0,1	81.7	0.0	0.0	72894
396	56.5	15.7	11.1	0.8	9.0	1.1	2.5	1.8	0.0	0.0	19202
397	61.6	23.5	8.1	0.4	3.8	0.7	0.6	0.0	0.0	0.0	27 17 58
402	16.2	1.3	0.0	0.1	1.7	0.4	74.5	4.3	0.2	0.0	84366
403	30.6	18.2	0.0	1.6	15.0	8.3	21.7	1.7	1.5	0.0	15726
404	59.5	19.5	1.3	1.0	7.2	2.9	6.6	0.8	0.0	0.0	93446
405	62.1	14.9	0.5	0.6	6.4	3.7	8.0	1.0	0.0	0.0	52569
411	52.1	31.7	1.4	0.5	4.2	3.0	4.4	0.7	0.0	0.0	133992
413	19.1	42.3	1.1	0.2	9.9	0.6	0.8	4.7	0.0	0.0	53853
414	36.6	8.3	4.5	1.0	25.7	5.4	16.2	0.3	0.0	0.0	14897
421	65.3	0.0	0.0	0.0	9.1	17.0	6.4	2.3	0.0	0.0	3370
422	15.5	18.2	1.1	1.0	2.6	2.9	17.0	40.6	0.0	0.0	126552
423	9.9	17.3	0.0	1.1	1.3	4.9	4.1	60.4	0.0	0.0	43653
424	29.5	29.5	0.6	2.5	5.6	6.3	22.1	2.8	0.0	0.0	45697
425	4.7	3.7	0.0	0.2	1.7	0.7	2.4	86.0	0.0	0.0	496371
426	19.0	22.6	0.0	0.9	11.6	6.6	33.2	3.7	0.7	0.0	22332
427	45.8	22.3	0.0	0.4	9.3	3.6	15 . 1	2.1	0.0	0.0	36067
428	37.3	7.9	0.0	0.4	6.6	3.4	17.4	25.9	0.0	0.0	84506
429	10.6	15.9	1.1	0.4	2.4	2.0	3.5	63.1	0.0	0.0	27 166 1
431	0.6	0.7	0.0	0.0	0.1	0.2	0.5	97.5	0.0	0.0	17419
433	39.8	10.3	0.0	1.1	7.2	7.9	21.6	6.6	4.3	0.0	55 142
434	50.4	17.1	2.1	0.4	5.3	9.6	6.5	7.4	0.0	0.0	195392

 $<sup>^{1}\</sup>mathrm{Due}$  to computer round off, percentages for each customer by mode do not total 100 percent.

Table 6-2. (Continued)

DODMDS	Tr	anspor	tation	Mode	s by	Percen		f Total	Weig	ht 1	Total
Customer							DOM				Weight
Number	<u>LTL</u>	TL	CL	CA	SSP	ASP	MA	LOCAL	MAC	MSC	(CWT)
li ac	46.0	20.6	0 1	2 4		0 1	11 4	0.5			
435		30.6	0.1	3.1	6.1	8.4	4.1	0.5	0.0	0.0	111137
436	53.3	9.7	2.3	1.2	11.2	6.1	13.9	0.8	0.0	0.0	20003
437	79.9	7.2	6.5	0.1	3.0	0.5	1.3	0.4	0.0	0.0	6 1526
438	72.0	12.5	2.6	0.5	4.9	1.2	4.0	0.9	0.0	0.0	58 58 5
441	49.4	21.0	13.7	0.9	8.7	1.4	3.5	0.0	0.0	0.0	28576
461	70.4	11.6	4.6	1.1	5.7	0.9	1.3	3.0	0.0	0.0	155342
47 1	57.3	10.6	0.4	0.3	8.4	2.6	18.8	0.3	0.0	0.0	37949
472	40.9	15.4	3.6	1.2	8.5	0.9	23.0	5.5	0.0	0.0	70602
482	72.3	12.1	0.0	1.1	7.8	1.7	3.0	0.3	0.0	0.0	14171
490	45.4	26.5	1.4	0.6	4.8	3.3	13.7	2.6	0.0	0.3	10 1147
49 1	18.2	30.4	0.0	1.3	2.8	8.0	18.2	20.0	0.0	0.0	78078
492	5.4	6.6	0.0	0.3	0.6	0.2	0.4	85.8	0.0	0.0	79882
493	2.4	11.8	0.0	0.0	0.0	0.0	1.0	84.1	0.0	0.0	32948
494	21.9	28.4	8.5	0.5	6.9	18.4	13.2	1.0	0.0	0.0	88811
495	6.9	6.9	0.0	0.2	2.4	1.4	2.4	78.9	0.1	0.0	25 3579
496	5.7	2.9	0.0	0.5	1.6	0.7	2.5	85.3	0.0	0.0	108369
498	22.8	15.9	2.7	0.8	3.4	3.8	12.5	36.8	0.2	0.0	188623
499	22.6	34.4	1.1	0.2	3.6	2.1	3.9	30.9	0.0	0.0	446999
500	46.1	29.9	7.0	0.2	6.0	1.4	4.6	1.7	1.7	0.1	36627
50 1	2.1	93.1	0.8	0.1	1.0	0.2	1.7	0.3	0.0	0.0	961296
502	4.6	86.7	0.5	0.2	1.3	0.5	4.7	0.4	0.2	0.0	472369
503	65.1	22.5	1.2	0.5	2.5	0.5	4.2	2.5	0.0	0.0	15 1942
504	25.3	38.9	3.7	0.7	5.0	1.7	14.0	7.5	2.0	0.0	191314
505	30.5	57.2	2.2	0.2	2.9	0.6	3.0	2.0	0.6	0.0	2750 12
506	41.3	43.8	0.4	0.0	2.3	4.5	3.3	3.1	0.2	0.0	375031
507	23.0	38.8	1.4	1.2	8.8	3.5	2.4	17.5	0.3	0.0	237612
508	43.7	27.4	7.8	0.5	6.4	1.4-	8.7	2.4	0.3	0.0	9 1040
511	43.8	46.9	1.6	0.4	2.0	0.6	2.6	0.7	0.5	0.0	184910
512	17.5	58.8	1.5	0.5	3.3	1.6	8.4	-	2.2		
513	40.7	16.4	1.4	0.6	11.9	10.2		5.2		0.0	333765
519	53.3	19.8	2.4	0.7	_		10.1	1.0	6.5	0.1	56204
522	34.4	42.2	0.6	0.1	3.9 2.8	1.0	14.3	3.0	0.6	0.0	9 48 67
524	24.2	56.2				2.0	9.4	6.5	0.9	0.0	540893
528	10.2	53.5	0.5	0.4	2.8	1.1	7.2	5.5	1.1	0.0	208887
529	21.6		31.5	0.3	3.2	0.4	0.0	0.2	0.0	0.0	24826
531	28.2	7.5	0.0	1.0	3.9	2.5	4.4	57.8	0.2	0.0	94396
231	20.2	42.9	15.1	0.4	1.3	0.4	0.2	10.7	0.0	0.0	387392

Due to computer round off, percentages for each customer by mode do not total 100 percent.

Table 6-2. (Continued)

DODMDS	Tr	anspor	tation	Modes	by F	ercen	tage o	f Total	Weig	ht <sup>1</sup>	Total
Customer							DOM				Weight
Number	LTL	TL	CL	CA	SSP	ASP	MA	LOCAL	MAC	MSC	(CWT)
5 32	21.7	68.1	5.0	0.2	0.6	0.1	0.0	3.4	0.0	0.0	389526
533	6.4	85.8	5.8	0.0	0.5	0.0	0.0	0.9	0.0	0.0	347896
534	31.8	61.7	1.7	0.0	0.4	0.0	0.0	3.7	0.0	0.0	49398
535	39.7	33.3	10.9	0.7	2.6	0.3	0.2	7.9	0.0	0.0	105924
536	48.5	26.9	15.5	0.5	4.0	1.3	0.4	1.6	0.2	0.0	88234
537	33.5	63.6	0.1	0.0	0.3	0.0	0.0	1.6	0.0	0.0	8 18 14
541	50.9	27.5	12.8	0.9	4.0	0.6	1.7	0.6	0.0	0.0	86627
544	5.3	79.3	2.7	0.2	0.8	0.1	0.0	10.1	0.0	0.7	2493602
545	63.3	5.4	0.1	1.8	2.2	0.5	7.1	14.2	3.0	0.0	24024
600	40.5	26.4	11.7	2.4	14.0	3.2	0.2	0.4	0.0	0.0	65092
602	20.2	52.8	9.6	0.5	3.8	0.3	1.6	5.5	0.0	4.7	162584
603	18.0	46.6	9.1	0.7	4.1	0.7	1.9	17.8	0.0	0.0	505533
6 07	17.7	29.2	48.6	0.3	1.5	0.6	0.3	0.9	0.0	0.0	49 146 1
608	37.6	31.3	6.3	1.4	10.0	1.7	0.7	9.5	0.0	0.0	30 287
6 10	32.0	61.2	2.4	0.5	2.5	0.4	0.0	0.0	0.0	0.0	262973
611	32.4	55.9	5.7	0.3	3.6	0.3	0.7	0.2	0.0	0.0	78255
6 15	60.8	5.6	6.5	2.4	21.1	1.7	0.1	0.0	0.0	0.0	16601
721	20.9	27.3	0.0	0.6	5.2	12.5	12.3	20.2	0.0	0.0	90483
722	33.2	47.1	0.9	0.3	6.9	5.4	3.5	1.4	0.0	0.0	103125
79 1	52.9	26.8	3.0	0.2	6.7	2.0	6.9	0.2	0.0	0.0	60341
792	43.3	28.7	0.0	0.4	5.7	2.8	17.0	1.0	0.0	0.0	56544
793	39.2	18.9	2.5	0.5	6.0	3.3	15.3	11.0	1.9	0.1	90955
794	21.4	21.8	0.0	0.1	3.1	1.1	0.4	51.1	0.0	0.0	68514
795	26.5	1.5	0.7	0.2	4.7	53.0	12.3	0.1	0.0	0.0	42818
831	59.2	20.5	12.0	0.3	3.2	0.1	1.8	1.9	0.0	0.0	64327
861	70.1	15.3	2.1	1.1	7.5	0.9	1.8	0.0	0.0	0.0	31961

<sup>1</sup>Due to computer round off, percentages for each customer by mode do not total 100 percent.

#### NOTES:

LTL - Less Than Truckload

TL - Truckload CL - Carload

CA - Commercial Air

SSP - Surface Small Parcel
ASP - Air Small Parcel
DOM MA - Domestic Military Air

LOCAL - Local Delivery
MAC - Military Airlift
MSC - Military Sealift

Table 6-3. Outbound Materiel Movement by DODMDS Product
Group by Transportation Mode in Hundred Weight and
Percentage of Total Product Weight

DODMDS		anspor	tation	Modes	by Pe	ercenta		Total	Weigh	1 1	Total
Product Group	)						DOM				Weight
Number	LTL	TL	CL	<u>CA</u>	<u>SSP</u>	ASP	MA_	LOCAL	MAC	<u>MSC</u>	(CWT)
101	36.01	20.46	1.91	0.49	4.19	1.24	4.92	30.70	0.03	0.00	114533
102	12.20	27.56	8.74	0.47	0.96	0.59	6.11	43.20	0.05	0.07	135973
104	28.98	25.93	1.94	0.94	16.58	1.44	1.38	22.76	0.00	0.00	180453
121	8.06	5.02	0.15	1.06	2.02	2.01	29.96	51.56	0.09	0.02	47721
141	15.64	6.44	0.15	1.81	7.70	6.74	19.07	42.36	0.04	0.00	14456
142	5.92	13.50	16.59	0.81	0.45	0.50	5.72	56.46	0.00	0.00	370040
144	23.56	4.29	0.17	1.60	21.46	9.23	12.88	26.66	0.09	0.01	6847
145	41.97	5.45	0.04	0.91	1.30	3.57	29.22	17.48	0.00	0.00	2084
151	0.97	4.21	0.00	0.00	7.36	43.34	13.96	27.22	2.91	0.00	5888
152	0.57	31.16	0.00	0.00	0.00	0.00	0.00	64.38	3.87	0.00	43576
153	15.26	20.72	0.75	1.13	1.15	1.17	21.75	37.09	0.82	0.11	612330
154	23.58	34.03	1.40	1.79	5.13	2.29	10.28	21.14	0.30	0.01	98627
155	20.23	16.30	0.63	1.07	4.56			22.95			114002
156	28.94	9.26	0.32	1.84	15.20	5.89	15.46	22.64	0.40	0.01	99625
157	27.31	8.63	0.13	1.47	14.72	5.49	10.66	30.49	1.04	0.00	61923
161	16.12	8.13	0.06	1.59	3.80	3.83	15.49	50.02	0.90	0.01	50 185
162	7.69	7.23	0.04	0.22	0.33	0.34	22.74	60.60	0.73	0.03	1148951
17 1	26.89	27.10	0.65	0.31	0.46	2.63		25.00			77923
174	32.93	12.34	0.12	0.75	4.95	3.30	28.93	15.60			38 135
19 1	1.27	23.46	0.10	0.00	0.01	0.00	10.33	64.80	0.00	0.00	295458
204	3.61	9.09	0.34	0.07	4.37	53.32	3.77	25.03	0.35	0.00	155613
221	0.79	1.46	43.42	0.00	0.24	0.30	0.30	53.45	0.00	0.00	58928
224	51.25	39.77	0.00	0.00	0.45	0.00	0.00	8.50	0.00	0.00	872
231	0.60	44.08	26.26	0.02	0.10	2.14	0.59	25.30	0.00	0.87	943469
232	2.46	14.03	34.32	0.00	0.20	0.00	0.00	48.02	0.00	0.94	3069867
241	14.30	21.45	30.89	0.05	0.50	0.64	0.23	31.90	0.00	0.00	625506
244	59.95	9.02	5.66	1.15	16.90	3.38	0.46	3.41	0.01	0.00	7990
264	46.05	26.66	2.51	3.36	3.72	0.48	0.14	17.03	0.00	0.00	268218
265	28.33	11.97	6.66	0.43	1.86	2.60	39.44	8.01	0.39	0.26	105739
28 1	18.06	31.16	3.47	0.45	1.53	0.90	2.99	41.28	0.10	0.00	465247
294	27.67	30.96	4.95	1.01	7.60	2.46	0.45	24.82	0.02	0.00	278625
295	19.19	31.84	3.21	0.75	1.18	0.34	2.21	41.22	0.01	0.00	1039131
296	29.90	24.07	3.19	1.27	22.23	4.07	0.23	14.95	0.02	0.00	189286
297	25.78	12.35	4.72	0.92	40.10	5.98	0.32	9.76	0.03	0.00	30006
491	15.49	13.09	0.07	1.58	5.98	5.26	13.84	44.16	0.45	0.02	29874
492	18.37	26.83	10.01		0.66	6.19	3.78	33.55	0.16	0.16	750532
494	42.87	25.97	5.48	1.06	8.91	2.43	3.41	9.48	0.33	0.00	128456
495	18.69		10.68		7.35	1.05		42.35			714552
496	32.86	23.65	2.92	1.28	18.60	4.43	3.31	12.64	0.24	0.01	122806

Due to computer round off, percentages for each product group by mode do not total 100 percent.

Table 6-3. (Continued)

DODMDS	Tra	ansport	ation	Modes	by Pe	rcenta		Total	Weigh	1 1	Total
Product Group	)						DOM				Weight
Number	LTL	TL	CL	CA	SSP	ASP	MA_	LOCAL	MAC	MSC	(CWT)
497	26.80	16.74	1.45	0.91	21.98	3.83	7.90				26069
534	41.95	23.85	2.72	1.38	7.76	4.36		12.00			40 1267
536	39.94	17.91	2.67	0.87	16.78	5.12	3.81	12.58	0.27	0.00	400735
537	32.15	8.19	2.19	1.15	32.72	8.35		12.34			278 10 3
544	33.89	37.02	2.74	0.53	4.03	1.61		15.32			545439
545	17.77	43.91	8.37	0.52	2.96	1.29	3.18	21.76	0.18	0.00	930373
581	11.25	12.43	1.11	1.21	3.40	3.15		49.62			547343
584	33.64	21.86	3.11	1.95	12.72	4.20	7.72	14.42	0.32	0.00	17 38 38
586	30.27	18.47	0.33	1.41	22.42	4.93	5.10	16.74			126851
587	23.42	8.73	0.08	1.70	46.11	7.46	1.93	10.39	0.13	0.00	123139
611	14.32	17.67	4.47	0.44	0.64	0.28					68 359 1
614	24.91	29.72	0.88	2.29	11.38	4.58	13.74	12.24			54772
6 15	36.02	40.06	1.85	1.90	5.76	2.05	3.07		0.17		568959
616	28.03	31.57			21.94	3.33	3.30		0.22		46298
617	27.11	39.92			18.20	2.43	1.68		0.08		43214
651	36.17	35.64			19.96	0.51	0.78		0.10		131010
654	37.46	45.05			10.99	0.62	0.73		0.12		50 25 36
655	36.37	45.50	_	0.16	9.81	0.01	0.54		0.06		15492
671	26.46	20.36	0.31	0.84	4.67	0.50	12.59				28519
674	34.77	38.56	0.06	9.97	3.47	7.42	1.79		0.15		8 108 0
684	39.13	44.50		0.72	2.84	0.21	1.91		0.28		774000
685	33.68	46.95		0.54	1.75	0.43	1.40		0.14		1689857
7 14	23.16	33.29	6.58		13.82	0.99	1.44				165004
7 15	19.29	44.92	_	0.31	4.30	0.33	1.59				283979
844	78.06	12.54		0.20	2.04	0.30	0.57		0.01		1412466
845	84.32	13.12		0.33	0.24	0.00	0.58		0.00		163548
894	78.07	1.68		0.00		0.00	2.85	17.27			4511058
895	0.00		99.99		0.00	0.00	0.00			0.00	3783303
994	33.27	20.62	_	1.04		0.93	1.66	_	_		20677
995	46.02	13.66	_	6.14	9.59	4.87	6.49				29779
Total	28.72	31.23	7.27	0.47	3.05	1.35	3.84	23.76	0.13	0.13	3 1045746
LTL - Le	ss Than	Truck]	Load								
TL - T	ruckloa										
	arload										
	ommerci										
	urface										
	ir Smal										
DOM MA - D	omestic	Milita	ary Ai	r							

LOCAL

MAC MSC Local DeliveryMilitary Airlift

- Military Sealift

# SECTION 7 PERFORMANCE TIMES BY PRIORITY GROUP

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Table 7-1. DODMDS Distribution Facility Processing Times (Days)

	PR GP 1 MEAN	PR GP 2 MEAN	PR GP 3 MEAN
Anniston AD	1.63	1.89	4.19
Corpus Christi AD	2.00	2.58	3.57
Letterkenny DA	1.40	1.87	5.16
Lexington AD	1.06	1.09	2.32
New Cumberland AD	1.95	2.31	5.24
Pueblo DA	1.49	1.70	3.41
Red River AD	2.19	2.43	5.29
Sacramento AD	1.58	1.86	4.88
Sharpe AD	1.71	1.72	3.86
Tobyhanna AD	1.29	1.19	2.47
Tooele AD	0.75	1.92	5.11
NAS Alameda	1.04	2.37	4.85
NAS Jacksonville	0.83	1.98	4.74
NAS Norfolk	0.87	2.20	4.33
NAS North Island	0.98	1.34	3.74
NSC Norfolk	1.02	1.78	6.70
NSC Oakland	1.02	1.90	4.77
NSC Pearl Harbor	0.68	1.94	2.94
NSC San Diego	1.09	1.94	3.15
MCAS Cherry	0.85	1.81	3.67
Oklahoma City ALC	1.32	1.18	3.09
Ogden ALC	0.83	1.26	3.22
Sacramento ALC	0.87	0.90	2.82
San Antonio LAC	1.48	1.58	4.32
Warner Robins ALC	1.12	1.31	4.02
MCLSB Albany	3.15	2.59	4.92
MCLSB Barstow	0.97	0.87	2.54
DCSC Columbus	1.50	1.77	5.31
DDMP Mechanicsburg	1.67	2.47	5.27
DDMT Memphis	1.54	2.38	6.25
DDOU Ogden	1.27	2.16	4.37
DDTC Tracy	1.26	1.68	4.84
DESC Dayton	1.10	2.04	5.93
DGSC Richmond	1.26	1.78	5.13

Source: DODMDS Report Al.32, 15 July 77

The depot processing times shown in this table were derived from the basic requisition history data furnished the DODMDS Study Group by the Services/DLA. The requisition history data was subsequently truncated at 19 days, i.e., processing times over 19 days were disregarded. Prior to truncation, the DODMDS data was verified to be statistically in agreement with published MILSTEP reports. DODMDS concluded that any processing time greater than 19 days did not reflect a depot's capability to process requisitions within UMMIPS time standards, and therefore the 20 days limitation would not impact simulation results.

Table 7-2. CONUS Intransit Times to Each DODMDS CONUS Customer Grouping (Days)

DODMDS Customer Number	Customer Location	PR GP 1 Mean/ Median/Mode	PR GP 2 Mean/ Median/Mode	PR GP 3 Mean/ Median/Mode	TOTAL Mean/ Median/Mode
011	DDMP MECHANICSBURG PA	8.60/11/2	9.77/10/11	7.28/7/1	7.74/8/1
021	DGSC RICHMOND VA	3.96/3/2	5.10/4/2	6.68/6/5	5.88/5/3
031	DDMT MEMPHIS TN	4.42/4/3	6.61/6/2	6.66/6/6	6.33/6/6
081	DDOU OGDEN UT	5.61/5/5	5.97/5/5	6.10/6/6	6.07/5/5
091	DDTC TRACY CA	5.14/3/1	4.49/2/1	3.75/3/1	3.81/3/1
122	QUANTICO MB VA	5.86/5/2	8.13/8/6	8.68/8/6	8.08/7/6
125	CP LEJEUNE NC	5.88/6/1	7.31/7/7	9.08/8/7	7.98/7/7
126	MCRD PARRIS IS SC	6.00/6/6	9.57/9/7	10.92/11/7	10.16/10/7
131	MCSC ALBANY GA	4.81/4/3	5.77/6/1	8.17/7/6	6.21/6/1
161	MCASC KANSAS CITY MO	2.88/2/2	5.37/5/3	7.87/7/6	5.14/4/2
191	CAMP PENDLETON CA	3.53/2/1	5.46/4/1	7.58/7/1	6.33/5/1
192	MCRD SAN DIEGO CA	3.44/4/4	6.84/6/2	5.72/5/2	6.09/5/2
194	MCSC BARSTOW CA	6.32/6/6	7.04/6/6	8.26/7/6	7.56/7/6
195	MCAS EL TORO CA	3.75/3/1	6.17/6/1	7.15/6/2	6.21/5/1
201	MCGUIRE AFB NJ	4.11/3/3	5.14/4/3	8.81/8/7	4.89/4/3
202	PEASE AFB NH	2.19/2/2	3.08/2/2	7/74/7/7	3.16/2/2
203	DANBURY CONTRACTORS CT		5.27/4/1	6.80/6/5	6.71/6/5
204	LORING AFB ME	2.48/2/2	3.50/2/2	9.42/9/7	4.15/2/2
205	HANSCOM AFB MA	4.19/3/2	6.36/5/4	8.43/7/7	6.85/6/3
211	FARMINGDALE	5.80/4/3	7.96/7/3	8/69/8/7	8.02/7/3
	CONTRACTORS NY				_
212	PLATTSBURG AFB NY	2.20/2/2	3.64/3/2	9.19/9/7	3.72/2/2
213	GRIFFIS AFB NY	2.53/2/2	3.39/2/2	8.44/7/6	3.76/2/2
214	DOVER AFB DE	2.99/2/1	3.56/3/2	7.21/7/7	3.46/3/2
221	ANDREWS AFB DC	2.50/2/1	3.28/2/1	7.57/7/1	3.79/2/1
222	LANGLEY AFB VA	2.24/2/1	3.17/2/1	6.72/6/1	3.13/2/1
223	SEYMOUR-JOHNSON AFB NC		3.57/3/1	6.63/6/1	3.61/2/1
224	SHAW AFB SC	2.60/2/1	3.79/3/1	8.08/7/1	3.65/2/1
225	CHARLESTON AFB SC	2.76/2/1	3.09/2/1	5.93/5/1	3.12/2/1
226	POPE AFB NC	3.40/3/2	4.30/4/3	7.52/6/6	4.54/4/2
231	DOBBINS AFB GA	3.94/3/3	6.22/5/3	7.54/7/6	6.57/6/6
232	ROBINS AFB DEP GA	2.83/2/1	3.76/3/2	6.57/6/1	3.51/2/2
233	TYNDALL AFB FL	2.12/1/1	3.76/3/1	7/46/7/1	3.62/2/1
234	EGLIN AFB FL	2.63/2/1	4.07/3/2	7.98/7/6	3.81/3/2
235	HOMESTEAD AFB FL	3.28/3/2	4.47/4/2	7.90/7/1	4.68/3/2
236	MACDILL AFB FL	2/93/2/2	4.09/3/2	9.09/9/1	4.08/3/2
237	PATRICK AFB FL	3.77/3/2	4,74/4/3	9.68/10/8	5.27/4/3
238	MAXWELL AFB AL	3.88/3/2	5.85/5/5	8.18/7/6	6.38/5/3

Table 7-2. (Continued)

DODMDS Customer Number	Customer Location	PR GP 1 Mean/ Median/Mode	PR GP 2 Mean/ Median/Mode	PR GP 3 Mean/ Median/Mode	TOTAL Mean/ Median/Mode
239 241 242	KEESLER AFB MS RICKENBACKER AFB OH WRIGHT-PATTERSON AFB	5.16/4/2 3.52/3/2 1.99/2/1	7.57/7/7 4.51/4/2 2.94/2/2	8.60/8/6 7.10/6/6 5.73/5/2	6.87/6/2 5.22/4/2 2.96/2/1
2 12	OH	1.33/2/1	2.37/2/2	J. 13/ J/ Z	2.90/2/1
243	GRISSOM AFB IN	2.93/2/2	3.79/3/2	7.33/7/6	4.96/4/2
244	WURTSMITH AFB MI	2.99/3/2	4.24/3/3	9.08/8/7	4.36/3/2
245	K.I. SAWYER AFB MI	2.39/2/1	3.07/2/1	11.87/13/14	1 3.68/2/1
251	ELLSWORTH AFB SD	3.19/3/2	3.95/3/2	9.09/9/7	4.56/3/2
252	GRAND FORKS AFB ND	2.40/2/1	3.22/2/1	9.93/10/7	4.24/3/1
253	MINOT AFB ND	2.56/2/2	3.51/3/2	9.87/10/14	3.70/2/2
255	MALMSTROM AFB MT	2.75/2/2	3.95/3/2	7.83/7/7	4.59/3/2
261	OFFUTT AFB NE	2.89/2/1	4.21/3/1	7.40/7/7	5.00/4/1
262	MCCONNELL AFB KS	2.31/2/1	2.70/2/1	7.19/7/6	3.10/2/1
270	DYESS AFB TX	2.70/2/1	3.09/3/1	5.96/5/1	3.44/3/1
271	BARKSDALE AFB LA	2.48/2/1	3.70/3/1	8.43/8/7	3.98/3/1
272	LITTLE ROCK AFB AR	2.99/2/2	3.81/3/1	7.57/7/6	4.33/3/1
273	TINKER AFB DEP OK	2.18/1/1	2.67/2/1	6.30/6/6	2.77/2/1
274	ALTUS AFB OK	2.35/2/1	3.31/3/1	7.73/7/6	3.13/2/1
275	CARSWELL AFB TX	2.64/2/1	3.52/3/1	5.72/5/1	3.48/3/1
277	KELLY AFB DEP TX	2.56/2/1	3.39/2/1	6.23/6/1	3.65/2/1
278	ENGLAND AFB LA	2.26/2/1	3.57/3/1	7.95/7/1	3.27/2/1
279	BERGSTROM AFB TX	3.40/3/1	5.03/4/1	7.29/7/1	5.00/4/1
280	FE WARREN AFB WY	2.64/2/1	3.86/3/1	8.13/7/6	5.12/4/1
281	PETERSON FLD CO	3.29/3/2	3.94/3/2	7.96/8/7	5.13/4/2
282	MOUNTAIN HOME AFB ID	1.92/2/1	3.14/2/1	7.22/7/3	3.44/2/1
283	HILL AFB DEP UP	1.66/1/1	2.07/1/1	4.46/2/1	2.11/1/1
284	KIRTLAND AFB NM	2.52/2/2	3.51/3/2	8.25/7/6	4.18/3/2
285	LUKE AFB AZ	2.31/2/1	3.27/3/2	7.07/6/7	3.56/2/1
286	DAVIS MONTHAN AFB AZ	3.10/2/2	3.85/3/2	7.05/6/6	4.23/3/2
287	CANNON AFB NM	2.15/2/1	2.97/2/1	8.62/8/7	2.67/2/1
288	HOLLOMAN AFB NM	2.34/2/1	2.99/2/2	7.41/7/7	2.98/2/1
289	NELLIS AFB NV	1.83/2/1	2.95/2/2	6.77/6/2	2.50/2/1
291	NORTON AFB CA	3.39/3/2	4.09/3/2	7.48/7/7	4.04/3/2
292	VANDENBERG AFB CA	4.00/3/2	5.71/4/2	7.05/6/6	6.29/5/2
293	EDWARDS AFB CA	4.16/3/2	4.76/4/2	7.28/7/7	4/85/4/2
294	TRAVIS AFB CA	3.84/3/1	3.28/2/1	7.05/6/7	3.79/3/1
295	CASTLE AFB CA	2.36/2/1	3.17/2/1	8.34/8/7	3.46/2/1
296	MCCLELLAN AFB DEP CA	3.20/3/2	3.98/3/3	8.23/8/6	4.11/3/2
297	BEALE AFB CA	2.40/2/2	3.47/3/1	8.08/8/1	3.71/2/1

Table 7-2. (Continued)

DODMDS Customer		PR GP 1 Mean/	PR GP 2 Mean/	PR GP 3 Mean/	TOTAL Mean/
Number	Customer Location	Median/Mode	Median/Mode	Median/Mode	Median/Mode
298	MCCHORD AFB WA	2.66/2/1	2.85/2/1	8.80/8/7	3.02/2/1
299	FAIRCHILD AFB WA	2.74/2/2	3.49/3/2	10.16/10/7	3.90/3/2
301	FT DEVENS MA	3.96/3/2	6.10/5/4	7.95/7/7	6.48/6/4
302	FT DIX NJ	6.13/5/5	6.33/5/4	7.45/6/6	7.04/6/6
311	FT DRUM NY	4.14/3/2	6.65/6/6	7.92/7/7	6.70/6/4
313	NEW CUMBERLAND AD PA	5.97/5/1	7.32/6/2	8.10/7/1	7.36/6/2
314	LETTERKENNY AD PA	6.64/6/6	7.25/6/6	7.79/7/6	7.30/6/6
315	TOBYHANNA AD PA	5.21/4/2	6.35/5/5	6.71/6/5	6.32/6/2
316	USA SUPPORT CENTER	5.13/4/4	5.49/5/2	6.91/6/1	6.33/5/2
3 -	PHILA PA				
321	FT MEADE MD	4.93/4/3	5.28/4/3	5.49/4/1	5.36/4/3
322	ABERDEEN PROVING	5.35/4/3	5.42/4/2	7.12/6/2	6.50/6/2
	GROUND MD				
323	FT BELVOIR VA	5.37/5/4	6.06/5/4	6.67/6/7	6.33/5/4
325	FT EUSTIS VA	5.55/5/3	6.27/5/5	7.70/7/7	6.74/6/3
326	FT LEE VA	4.96/4/3	5.62/5/4	6.81/6/7	6.43/6/4
327	FT BRAGG NC	5.49/4/2	6.11/5/2	7.21/6/4	6.42/5/2
328	FT JACKSON SC	5.85/5/2	6.66/6/5	7.41/7/6	7.07/6/5
330	CAMP SHELBY MS	6.89/5/3	7.19/6/5	9.20/9/8	8.75/8/6
332	FT GORDON GA	6.50/6/5	7.45/7/6	9.51/9/7	8.61/8/6
333	FT STEWART GA	6.27/5/2	7.39/6/5	7.94/7/5	7.43/7/5
334	FT BENNING GA	5.61/5/4	6.57/6/5	7.93/7/8	6.92/6/5
336	REDSTONE ARSENAL AL	3.86/3/2	5.63/5/2	7.63/7/7	6.69/6/2
338	ANNISTON AD AL	6.07/5/3	6.79/6/3	7/52/7/7	6.88/6/5
339	FT RUCKER AL	6.19/5/4	5.78/5/3	7.19/6/5	6.53/6/5
341	FT KNOX KY	4.78/4/3	5.70/5/3	7.41/7/7	6.07/5/3
342	LEXINGTON-BLUEGRASS DEPOT ACTIVITY KY	5.29/4/2	6.32/6/3	7.15/6/6	6.62/6/6
343	FT CAMPBELL KY	6.08/5/5	6.67/6/5	8.49/8/7	7.39/7/7
346	US PROP/FISCAL OFF MICHIGAN NG MI	5.49/5/3	6.14/5/4	7.54/7/7	6.72/6/4
351	FT MCCOY WI	5.52/4/4	6.31/5/3	7.19/7/6	6.81/6/4
352	CAMP RIPLEY MN	3.17/3/2	4.40/3/2	8.74/8/5	5.32/4/2
362	ROCK ISLAND ARSENAL II		7.00/6/3	7.98//7/6	7.13/6/6
363	ST LOUIS ACTIVITIES MO		6.18/5/2	7.21/6/7	6.47/6/2
364	FT LEONARD WOOD MO	5.25/4/2	5.75/5/2	7.71/7/2	6.78/6/2
365	FT RILEY KS	4.96/4/3	5.42/5/2	7.03/6/7	6.13/5/3
37 1	FT POLK LA	7.71/7/6	8.16/7/7	9.45/9/8	8.67/8/7
372	FT SILL OK	5.54/5/4	6.23/6/5	7.46/7/7	6.69/6/5
373	RED RIVER AD TX	7.17/6/4	7.87/7/7	8.89/8/7	8.17/8/7

Table 7-2. (Continued)

DODMDS Customer Number	Customer Location	PR GP 1 Mean/ Median/Mode	PR GP 2 Mean/ Median/Mode	PR GP 3 Mean/ Median/Mode	TOTAL Mean/ Median/Mode
374 375 376	FT HOOD TX FT SAM HOUSTON TX CORPUS CRISTI MT TX	5.96/5/5 5.94/5/3 7.34/7/4	6.34/6/4 6.61/6/4 7.99/7/6	7.80/7/7 8.08/7/7 10.18/10/14	6.84/6/6 7.42/7/7 8.69/8/6
378	FT BLISS TX	4.41/4/2	6.30/6/6	8.66/8/7	6.93/6/2
38 1	FT CARSON CO	4.98/4/3	5.20/4/3	6.64/6/7	5.66/5/4
382	PUEBLO DEPOT ACTIVITY CO	7.19/6/4	8.01/7/4	8.63/8/7	8.27/8/5
384	TOOELE AD UT	5.91/5/3	5.58/5/3	6.84/6/1	6.49/6/1
386	WHITESANDS MISSILE RANGE NM	5.07/4/2	7.34/6/5	7.64/7/7	7.55/7/7
392	FT ORD CA	4.47/3/2	4.79/4/1	5.86/5/1	5.12/4/2
394	SHARPE AD CA	4.87/4/1	6.59/5/1	7.65/7/1	6.67/6/1
395	SACRAMENTO AD CA	4.62/3/1	4.29/3/1	6.63/6/1	5.70/5/1
396	US PROP/FISCAL OFF	3.99/3/2	6.32/5/5	7.58/7/6	6.53/6/2
397	FT LEWIS WA	4.89/4/3	5.63/4/2	6.81/6/3	5.97/5/3
402	FLEET NEW YORK NY	3.89/3/1	6.26/5/4	10.48/10/6	8.88/8/6
403	FLEET BOSTON MA	3.75/3/4	5.89/5/3	10.79/11/14	
404	SUB BASE GROTON CT	4.48/4/3	6.16/5/4	7.68/7/6	6.83/6/3
405	NAS BRUNSWICK ME	4.30/4/1	5.15/4/1	8.31/8/7	6.33/6/1
411	SHPYD PHILA PA	6.09/4/1	6.22/5/1	9.67/10/10	7.55/7/1
413	NAS PHILA PA	6.63/7/8	6.62/6/6	3.10/1/1	3.47/1/1
414	NAS WILLOW GROVE PA	5.39/4/3	6.82/6/6	8.83/8/6	6.92/6/6
421	NARF NORFOLK VA	2.11/2/1	5.55/3/1	9.70/7/7	5.90/4/1
422	SHPYD NORFOLK VA	5.93/5/2	8.62/8/3	10.86/11/14	
423	NARF CHERRY POINT NC	6.78/6/5	7.70/7/7	9.55/9/9	7.09/7/7
424	SHPYD CHARLESTON SC	6.46/5/1	7.14/7/1	10.20/9/6	7.38/7/1
425	FLEET NORFOLK VA	4.62/3/2	6.71/5/2	10.52/10/7	8.41/7/2
426	FLEET CHARLESTON SC	4.07/4/1	6.68/6/8	11.19/13/13	
427	NAS PATUXENT RIVER MD	4.37/4/3	6.58/5/3	9.84/9/9	6.46/5/3
428	NAS OCEANA VA	4.71/4/3	7.25/6/6	9.96/10/7	6.28/5/3
429	NSC NAS NORFOLK DEP VA		7.74/7/2	9.50/9/7	7.79/7/2
431	NARF JACKSONVILLE FL	5.41/4/2	6.80/7/2	9.90/11/11	7.86/8/12
433	FLEET MAYPORT FL	4.27/3/3	7.74/7/3	10.55/10/6	8.25/7/3
434	NAS JACKSONVILLE FL	5.13/5/2	7.10/6/6	8.86/8/7	6.99/6/6
435 436	NAS PENSACOLA FL	5.50/5/2	6.44/5/4	10.54/10/7	7.32/6/5
437	NAS KEYWEST FL NTC ORLANDO FL	3.85/3/1	6.86/6/6	10.92/11/13	
438		4.58/3/2	8.34/7/6	8.56/8/6	8.10/7/6
441	NAS MERIDIAN MS	3.12/2/2	4.94/4/3	7.59/7/6	5.15/4/2
461	USA CRANE FACILITY IN NTC GREAT LAKES IL	7.85/8/8	9.57/9/8	.9.48/9/8	9.16/9/8
471	NAS CORPUS CRISTI TX	4.39/3/2 4.06/3/1	6.70/6/6	7.76/7/7	6.63/6/2
711	MAS CONFOS CRISII IX	4.00/3/1	7.25/7/7	10.08/10/7	7.42/7/1

Table 7-2. (Continued)

DODMDS		PR GP 1	PR GP 2	PR GP 3	TOTAL
Customer		Mean/	Mean/	Mean/	Mean/
Number	Customer Location	Median/Mode	Median/Mode	Median/Mode	Median/Mode
472	NAS NEW ORLEANS LA	5.64/4/2	8.17/7/6	9.53/9/7	8.33/7/7
482	NAS FALLON NV	3.18/3/2	5.11/4/2	6.21/5/1	4.95/4/2
490	MCAS EL TORO CA	3.70/3/1	5.19/4/1	6.25/5/1	5.36/4/1
491	SHPYD LONG BEACH CA	4.15/3/1	6.31/5/1	9.20/8/5	5.47/4/1
492	NARF SAN DIEGO CA	6.30/5/2	6.73/6/6	7.55/7/7	7.07/6/7
493	NARF ALAMEDA CA	6.01/6/6	5.13/5/5	8.59/8/6	6.00/6/6
494	SHPYD PUGET WA	5.74/5/6	6.86/6/5	8.92/8/7	6.97/6/6
495	FLEET SAN DIEGO CA	3.68/3/1	5.39/5/2	6.99/6/6	5.55/5/2
496	FLEET OAKLAND CA	3.83/3/2	4.13/3/2	7.06/7/2	4.69/3/2
498	ALAMEDA MARE ISLAND	4.76/4/2	5.84/5/1	7.53/7/6	5.98/5/1
	SHPYD CA				
499	NAS NSC SAN DIEGO DEP	4.54/4/2	6.50/6/2	7.83/7/7	5.96/5/2
	CA				
721	MCAS CHERRY POINT NC	6.51/6/7	7.53/7/7	7.85/7/7	7.34/7/7
722	NSC BASE CHARLESTON SC	4.16/3/2	7.35/6/2	9.69/9/7	7.88/7/2
791	NAS PT MUGU CA	2.81/2/1	4.36/3/1	6.53/5/1	4.52/3/1
792	NAS LEMOORE CA	4.10/3/1	5.09/4/2	6.84/5/1	5.29/4/1
793	NAS MOFFETT FLD CA	4.14/4/1	5.01/4/1	5.51/4/1	4.99/4/1
794	NSC OAKLAND DEP CA	4.23/3/1	5.11/3/1	7.16/6/1	6.14/4/1
795	NAS WHIDBEY ISLAND WA	4.52/4/2	6.45/6/6	8.01/7/7	6.29/6/3
831	TENN CONSOLIDATED TN	4.35/3/2	6.88/6/4	7.16/6/6	6.65/6/6
86 1	ILL CONSOLIDATED IL	4.05/3/2	6.27/5/4	7.89/7/7	6.52/6/2
					3 - 7 - 7 -

Table 7-3. CONUS Intransit Times from DODMDS Distribution Facilities to CONUS Customers (Days)

	PR GP 1	PR GP 2	PR GP 3	TOTAL
	Mean/	Mean/	Mean/	Mean/
Depots	Median/Mode	Median/Mode	Median/Mode	Median/Mode
Anniston AD	5.74/5/2	5.81/5/2	6.41/6/2	6.13/6/2
Corpus Christi AD	4.95/4/1	5.55/5/2	6.42/6/1	5.62/5/1
Letterkenny AD	6.22/6/4	7.27/7/7	7.15/7/6	7.00/6/6
Lexington DA	4.60/4/2	5.74/5/5	6.30/6/6	5.88/5/5
New Cumberland AD	6.13/5/4	6.16/5/3	8.23/8/7	7.41/7/4
Pueblo DA	4.49/4/3	4.93/3/1	6.66/6/1	5/74/4/1
Red River AD	5.61/5/3	5.95/5/3	7.04/6/6	6.53/6/3
Sacramento AD	4.84/4/3	5.51/4/3	6.85/6/1	6.20/5/3
Sharpe AD	6.48/6/4	6.45/5/4	7.55/7/7	6.98/6/5
Tobyhanna AD	5.72/5/4	5.51/4/4	6.48/6/5	6.14/5/4
Tooele AD	6.30/5/3	7.74/7/6	8.89/8/7	8.18/7/6
Alameda NAS	5.14/5/5	7.21/7/7	10.34/10/8	6.91/6/6
Jacksonville NAS	4.83/4/4	5.23/5/4	10.92/12/12	5.49/5/4
Norfolk NAS	6.76/6/5	8.28/7/4	10.22/10/7	8.97/8/7
North Island NAS	4.86/4/1	5.94/5/1	9.00/8/1	5.70/5/1
NSC Norfolk	6.67/6/5	8.28/7/4	10.22/10/7	8.97/8/7
NSC Oakland	5.14/5/5	7.21/7/7	10.34/10/8	6.91/6/6
NSC Pearl Harbor	8.0/8/7	10.4/10/9	31.1/27.4/18	(1)
NSC San Diego	4.86/4/1	5.94/5/1	9.00/8/1	5.70/5/1
MCAS Cherry Point	6.29/5/7	7.32/6/6	8.68/8/7	7.46/7/7
Oklahoma City ALC	2.88/2/1	3.42/3/1	7.20//6/6	3.53/3/1
Ogden ALC	2.54/2/1	3.25/2/1	8.17/7/7	3.14/2/1
Sacramento ALC	2.67/2/1	3.66/3/2	7.44/7/1	3.38/2/2
San Antonio ALC	3.06/2/2	3.96/3/1	7.20/7/6	4.01/3/2
Warner Robins ALC	2.75/2/1	3.33/3/2	6.24/5/1	3.20/2/1
LSB Albany	5.87/6/1	7.64/7/7	8.81/8/7	7.93/7/7
LSB Barstow	5.36/4/1	6.57/6/1	8.86/8/1	7.39/6/6
DCSC Columbus	3.13/2/2	3.71/3/2	9.84/10/7	4.40/3/2
DDMP Mechanicsburg	4.58/3/2	8.57/8/7	9.17/8/7	7.56/7/2
DDMT Memphis	6.21/5/4	7.77/7/5	9.63/9/7	8.46/8/7
DDOU Ogden	3.45/2/1	3.88/2/1	9.41/9/7	5.76/4/1
DDTC Tracy	5.20/4/2	5.75/5/2	9.12/9/2	7.42/6/2
DESC Dayton	2.78/2/2	3.63/3/2	9.20/8/7	4.97/4/2
DGSC Richmond	5.51/5/4	9.20/9/11	10.08/10/11	9.16/9/11

<sup>(1)</sup> Total time is not applicable for NSC Pearl Harbor since the times shown for PR GP 1, 2 and 3 are representative times and not based on the intransit data card records from the depot.

Table 7-4. Summary of CONUS Intransit Times by Mode (Days)

Mode	Mean	Median	Mode	Standard Deviation
LTL	8.24	7.00	7	4.44
TL	4.72	4.00	1	4.07
CL	8.91	8.00	6	3.96
CA	3.51	3.00	2	2.74
SSP	6.79	6.00	5	4.36
ASP	3.60	3.00	2	2.37
DOM MA	2.84	2.00	1	2.47
Total	4.75	3.00	1	4.07

Table 7-5. Summary of CONUS Intransit Times by Priority (Days)

Priority	Mean	<u>Median</u>	Mode	Standard Deviation
1	3.28	2.00	1	2.95
2	4.27	3.00	2	3.59
3	7.63	7.00	7	4.62
Total	4.75	3.00	1	4.07

LTL - Less Than Truckload

TL - Truckload

CL - Carload

CA - Commercial Air SSP - Surface Small Parcel

ASP - Air Small Parcel

DOM MA - Domestic Military Air

Table 7-6. Overseas Intransit Times from East Coast Aerial Ports of Embarkation to DODMDS Overseas Customer Groupings (Days)

DODMDS Customer		PR GP 1 Mean/	PR GP 2 Mean/	PR GP 3 Mean/	TOTAL Mean/
Number	Customer Location		Median/Mode		
Number	customer Location	Median/Mode	median/Mode	Median/Mode	Median/Mode
500	PUERTO RICO	3.22/3/2	4.16/3/3	0/0/0	3.82/3/3
501	N EUROPE	4.67/4/3	5.61/5/4	5.77/5/4	5.25/5/3
502	BR ISLES	3.56/3/2	3.71/3/3	3.45/3/2	3.66/3/3
503	KOREA	8.89/8/8	8.9/9/8	8.32/8/7	8.89/8/8
504	CHINA SEA	6.62/6/5	7.05/6/5	6.14/5/4	6.84/6/5
505	OKINAWA	5.88/5/4	6.31/6/5	5.48/5/4	6.14/5/5
506	JAPAN	6.25/6/4	6.92/6/4	5.49/4/4	6.63/6/4
508	ALASKA AK	4.39/3/2	6.2/6/31	3.91/4/2	5.08/4/3
511	E. MED/E. AFRICA	3.8/3/2	5.23/5/4	5.73/5/6	4.73/4/3
512	W. MED/W. AFRICA	3.24/2/2	3.65/3/2	5.94/4/4	3.53/3/2
513	CARIBBEAN	2.65/2/1	3.09/2/1	2.9/3/1	2.93/2/1
519	N ATLANTIC	3.9/3/1	4.52/4/4	4.82/4/3	4.47/4/3
522	PHILIPPINES IS/	7.34/7/5	7.99/8/5	6.81/6/4	7.74/7/5
	S. PACIFIC				
524	CENTRAL PACIFIC	4.75/4/2	8/8/8	0/0/0	5.4/6/2
544	N EUROPE ARMY	6/4/2	5.5/5/3	7/5/2	5.89/5/2
600	N EUROPE /BRITISH IS	4.2/4/3	4.66/4/3	5.42/5/4	4.51/4/3
	SAP				
602	KOREA/JAPAN SAP	7.27/7/4	7.79/7/4	6.51/5/4	7/58/7/4
603	CHINA/PHILIPPINES IS/	7.03/6/5	7.67/7/5	6.59/6/4	7.4/7/5
	S. PACIFIC SAP				
607	E. MED/E. AFRICA SAP	3.8/3/2	5.22/5/4	5.73/5/6	4.73/4/3
608	W. MED/W. AFRICA SAP	3.28/2/2	3.6/3/2	6.46/5/4	3.51/3/2
610	PERSIAN GULF SAP	16/18/18	12.79/16/18	0/0/0	13.23/16/18
611	LATIN AMERICA SAP (1)	2.65/2/1	3.09/2/1	2.9/3/1	2.93/2/1
615	N ATLANTIC SAP	3.9/3/1	4.52/4/4	4.82/4/4	4.47/4/3

Source: DODMDS Report D1.9, 14 May 77

<sup>(1)</sup> Data used represents MAC channel to Latin America.

Table 7-7. Overseas Intransit Times from Central Aerial Ports of Embarkation (Tinker AFB) to DODMDS Overseas Customer Groupings (Days)

DODMDS	Customer Location	PR GP 1	PR GP 2	PR GP 3	TOTAL
Customer		Mean/	Mean/	Mean/	Mean/
Number		Median/Mode	Median/Mode	Median/Mode	Median/Mode
504	CHINA SEA OKINAWA JAPAN PHILIPPINES IS/ S. PACIFIC	7.81/7/7	8.36/8/8	8.9/8/8	8.12/8/7
505		7.33/7/6	7.60/7/6	7.73/6/4	7.47/7/6
506		8.18/8/7	8.99/9/7	9.18/9/7	8.78/8/7
522		5.36/5/4	5.67/5/4	6.3/6/4	5.56/5/4
524	CENTRAL PACIFIC CHINA/PHILIPPINES IS/ S. PACIFIC SAP	4.61/4/3	4.78/4/3	5.03/4/4	4.73/4/3
603		7.03/6/5	7.37/7/5	7.77/7/8	7.22/7/5

Source: DODMDS Report D1.9, 14 May 77

Table 7-8. Overseas Intransit Times from West Coast Aerial Ports of Embarkation to DODMDS Overseas Customer Groupings (Days)

DODMDS		PR GP 1	PR GP 2	PR GP 3	TOTAL Mean/
Customer		Mean/	Mean/	Mean/	_
Number	Customer Location	Median/Mode	Median/Mode	Median/Mode	<u>Median/Mode</u>
503	KOREA	6.47/6/5	7.19/7/6	6.35/5/4	6.87/6/5
504	CHINA SEA	6.8/6/4	6.99/6/4	7.32/7/7	6.91/6/4
505	OKINAWA	3.98/3/3	4.29/4/3	3.90/3/3	4/12/4/3
506	JAPAN	4.09/3/3	4.95/4/3	4.25/4/4	4.57/4/3
507	HAWAII	2.9/3/2	3.2/3/2	3.3/3/3	3.1/3/2
508	ALASKA AK	3.97/3/211	4.19/3/3	3.75/3/2	4.09/3/2
522	PHILIPPINES IS/	4.36/4/2	5.04/4/4	5.28/5/3	4.7/4/3
	S. PACIFIC				
524	CENTRAL PACIFIC	4.94/4/3	5.29/4/4	5.52/4/3	5.19/4/4
528	SHPYD PEARL HARBOR HI	2.9/3/2	3.2/3/2	3.3/3/3	3.1/3/2
529	FLEET PEARL HARBOR HI	2.9/3/2	3.2/3/2	3.3/3/3	3.1/3/2
545	NSC PEARL HARBOR HI	2.94/3/2	3.17/3/2	3.33/3/3	3.06/3/2
602	KOREA/JAPAN SAP	5.64/5/3	6.41/6/4	5.34/4/4	6.06/5/4
603	CHINA/PHILIPPINES IS/	6.12/5/4	6.53/6/4	6.79/6/7	6.34/6/4
	S. PACIFIC SAP				

Source: DODMDS Report D1.9, 14 May 77

Table 7-9. Overseas Intransit Times from East Coast Water Ports of Embarkation to DODMDS Overseas Customer Groupings (Days)

DODMDS	PR GP 1	PR GP 2	PR GP 3	TOTAL
Customer	Mean/	Mean/	Mean/	Mean/
Number	Median/Mode	Median/Mode	Median/Mode	Median/Mode
500	7/11.45/10 20.21/13.95/10 37.28/37.73/45 53.79/52.8/80 73.01/75.18/80 55.72/54.68/55 65.18/56.63/80 45.82/39.44/35 39.85/25.5/10 33.73/28.31/10 16.29/12.79/10 61.65/28.2/10 68.75/57.43/80 46.45/39.1/35 45.82/39.44/35 26.68/14.72/10 45.82/39.44/35 26.68/14.72/10 45.82/39.44/35 26.53/19.71/10 59.32/54.43/80 78.57/76.94/80 43.61/34.6/10 34.26/31.07/35 105.45/109.6/110	17.83/13.39/10	27.34/17.39/10	26.86/17.06/10
501		23.95/18.97/10	26.69/23.21/10	26.02/22.48/10
502		31.47/26.4/25	29.59/25.6/25	30.04/25.78/25
503		62.3/59.71/80	66.1/59.42/80	65.69/59.36/80
504		77.99/78.03/80	79.62/79.42/80	79.19/79.22/80
505		58.15/54.31/55	55.58/53.05/80	55.96/53.35/80
506		67.94/57.08/80	68.69/58.42/80	68.54/58.25/80
507		49.05/38.6/35	47.49/39.98/35	47.71/39.65/35
511		50.65/43.29/80	55.11/47.12/80	54.9/47.15/80
512		35.55/32.4/35	33.22/27.99/10	33.47/28.05/10
513		18.23/14.23/10	14.92/12.93/10	15.37/12.47/10
519		30.58/27.29/25	31.5/27.27/10	31.48/27.27/25
522		62.96/55.99/80	62.14/57.02/80	62.42/56.8/80
524		56.62/49.86/45	49.68/45.88/45	50.55/46.28/45
528		49.05/38.6/35	47.49/39.98/35	47.71/39.65/35
529		49.05/38.6/35	47.49/39.98/35	47.71/39.65/35
541		35.74/27.24/10	38.9/29.45/10	38.79/29.38/10
545		49.05/38.6/35	47.49/39.98/35	47.71/39.65/35
600		26.33/22.56/10	27.91/24.36/10	27.62/23.97/10
602		63.64/59.22/80	65.44/59.15/80	65.23/59.04/80
603		72.89/71.19/80	76.19/74.5/80	75.54/73.86/80
607		52.63/44.79/80	55.81/48.2/80	55.65/47.48/80
608		35.84/32.46/25	33.39/28/10	33.69/28.35/10
610		84.39/80.73/80	91.33/84.76/80	91.24/85.92/80
611	19.79/13.29/10	21.73/15.39/10 30.58/27.29/25	18.99/14.14/10	19.35/14.38/10
615	61.65/28.2/10		31.5/27.27/10	31.48/27.27/25

Source: DODMDS Report D1.10, 14 May 77

Table 7-10. Overseas Intransit Times from Gulf Coast Water Ports of Embarkation to DODMDS Overseas Customer Groupings (Days)

DODMDS Customer Number Me	Mean/	PR GP 2 Mean/ Main/Mode !	PR GP 3 Mean/ Median/Mode	TOTAL Mean/ Median/Mode
503 66.7 504 74.9 505 61.6 506 63.6 513 0/0/ 522 71.3 541 18.7 544 0/0/ 600 36.4 602 67.3 603 80/7 610 133.2	3734.15/25 373/63.29/80 66.38 66/73.56/80 79.96 6/52.5/45 61/60/80 64.97 633/71.97/80 74.13 75/20/10 27.56 24.23 42/34.6/25 35.36 35.05 64.97 31.57 24.13 66.4	5/33.0/25 33 3/61.34/80 78 5/79.05/80 81 7/6.44/80 74 7/63.93/80 60 7/25/25 42 1/73.28/80 75 5/28.62/35 26 2/24.21/25 28 5/33.52/25 33 3/62.93/80 72 6/80.81/80 82 8/106.3/80 111	.44/29.7/25 .33/75.61/80 .53/80.87/80 .89/74.11/80 .33/58.63/80 .79/27/10 .89/74.8/80 .2/24.6/10 .21/26.33/25 .6/29.75/25 .59/70.93/80 .9/81.55/80 .23/106.69/80	21.08/15.61/10 33.8/29.91/25 76.07/73.19/80 80.75/79.87/80 75.01/74.29/80 61.15/59.24/80 41.38/27.75/10 75.08/74.11/80 26.25/24.66/10 28.16/26.26/25 34/31.16/25 71.52/69.59/80 82.64/81.24/80 10.88/106.91/80 25.58/17.84/10

Source: DODMDS Report D1.10, 14 May 77

Table 7-11. Overseas Intransit Times from West Coast Water Ports of Embarkation to DODMDS Overseas Customer Groupings (Days)

DODMDS Customer Number	PR GP 1 Mean/ Median/Mode	PR GP 2 Mean/ Median/Mode	PR GP 3 Mean/ Median/Mode	TOTAL Mean/ Median/Mode
500 501 502 503 504 505 506 507 508 522 524 528 529 545 600 602 603 611	43.44/80.5/80 37.93/38.43/45 36.83/20/10 46.95/43.06/25 46.02/42.2/35 37.54/35.03/35 34.01/31.6/25 23.75/19.62/10 14.33/13.21/10 42.53/37.34/35 28.62/23.01/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10 23.75/19.62/10	27.56/24/10 46.97/46.5/35 40.43/36.9/35 41.52/36.84/25 42.71/38.59/35 37.29/34.71 29.17/25.73/10 21.38/18.03/10 20.64/17.6/10 38.65/34.6/25 31/27.24/25 21.38/18.03/10 21.38/18.03/10 21.38/18.03/10 21.38/18.03/10 44.64/42.64/35 33.78/29.56/10 42.8/38.09/35 33.72/31.61/10	27/24/10 50.08/47.97/45 47.04/44.66/35 42.23/37.88/25 44.42/39.7/35 37.07/34.84/35 29.94/27.08/25 20.83/17.43/10 17.13/14.42/10 37.88/35.13/35 28.25/26.13/10 20.83/17.43/10 20.83/17.43/10 20.83/17.43/10 48.87/46.98/45 34.03/31.28/25 42.77/38.45/35 31.75/28.02/10	27.24/24/10 47.96/46.49/45 45.82/42.56/35 42.15/37.73/25 43.99/39.34/35 37.14/34.8/35 29.85/27.24/10 20.99/18.24/10 17.43/14.83/10 38.12/34.76/35 28.68/26.11/10 20.99/18.24/10 20.99/18.24/10 20.99/18.24/10 47.19/45.54/45 34.05/31.2/25 42.81/37.66/35 32/28.35/10

Source: DODMDS Report D1.10, 14 May 77

Table 7-12. Overseas Intransit Times from New Cumberland Army Depot CCP to DODMDS Overseas Customer Groupings (Days)

DODMDS	PR GP 1	PR GP 2	PR GP 3
Customer	Mean/	Mean/	Mean/
Numbers	Median/Mode	Median/Mode	Median/Mode
537	15/15/15	43.4/36.7/25	41.9/39.4/25
544	8.8/9.0/10	26.4/24.7/25	27.8/25.0/25

Table 7-13. Overseas Intransit Times from Red River Army Depot CCP to DODMDS Overseas Customer Grouping (Days)

DODMDS	PR GP 1	PR GP 2	PR GP 3
Customer	Mean/	Mean/	Mean/
Numbers	Median/Mode	Median/Mode	Median/Mode
541	7.21/40/1	34.7/29.5/25	31.9/27.0/10

Table 7-14. Overseas Intransit Times from Sharpe Army Depot CCP to DODMDS Overseas Customer Groupings (Days)

DODMDS	PR GP 1	PR GP 2	PR GP 3
Customer	Mean/	Mean/	Mean/
Numbers	Median/Mode	Median/Mode	Median/Mode
531	12.8/3.0/13	40.5/36.6/35	42.6/38.2/35.0
532	16.3/15.0/15	43.7/39.3/35	49.2/44.6/35.0
533	14.7/14.0/14	41.0/37.1/35	45.4/41.2/35.0
534	13.0/13.0/13	41.1/31.8/ <i>2</i> 5	43.2/35.0/25.0
535	7.92/8.0/7	30.5/26.4/25	30.0/26.5/25.0
536	10.9/10.0/9	27.1/26.6/ <i>2</i> 5	29.8/28.3/25.0

Table 7-15. Summary of Overseas Intransit Times - MAC System (Days)

Priority	Mean	<u>Median</u>	<u>Mode</u>	Standard Deviation
1	4.91	4.00	3	3.25
2	5.32	5.00	3	3.29
3	5.21	4.00	3	3.16
Total	5.16	4.00	3	3.28

Table 7-16. Summary of Overseas Intransit Times - MSC System (Days)

Priority	Mean	<u>Median</u>	<u>Mode</u>	Standard Deviation
1 2	40.20	34.41	35.00	27.89
	32.79	26.80	10.00	24.28
3	35.24	21.00	25.00	24.53
Total	34.90	21.00	25.00	24.56

## SECTION 8 DODMDS DISTRIBUTION FACILITY COSTS

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Table 8-1. Army Depot Supply Handling Costs (\$000)

	Rec'g	Packing	Bulk Issue	Bin Issue	Shipping	Quality Control	Stock Control Receipt Doc Proc	Freight	<u>Total</u>
*DODI	1.11	1.121	1.122	1.123	1.124	1.143	1.2	1.31	
*Army	114	121 <b>&amp;</b> 14422	122	123	1244	143	**	310	
ANAD CCAD LEAD LBDA NCAD PUDA RRAD SAAD SHAD TOAD	932 576 863 354 1146 436 2749 1025 1001 709	864 223 1620 800 2624 497 1455 3095 919 868	218 135 402 148 551 116 522 637 381 196	150 250 192 100 281 139 284 379 261 148	507 279 769 195 669 363 830 624 620 483	633 297 827 1476 942 436 884 1272 997 832	-	290 70 337 305 568 125 649 434 506 200	3594 1830 5010 3378 6781 2112 7373 7466 4685 3436
TEAD	1260	1302	246	110	900	961	_	533	5312

Note: \* DODI 7220.17 Account Codes and Army equivalent codes.

\*\* See note 26, Part I, Appendix D-9.

Table 8-2. Army Depot Supply Storage Costs (\$000)

18	COMIS	Rewarehousing	Preservation & Pkg.	Container Assembly	Unit & Set Assy	Inventory	Total
*DODI	1.131	1.132	1.133	1.134	1.135	1.136	
*Army	1314	1324	133	1344	1354	1364	
ANAD CCAD LEAD LBDA NCAD PUDA RRAD SAAD SHAD TOAD	806 94 561 419 400 129 630 528 333 487	17 68 57 13 108 16 47 27 71 92 15	2351 352 2443 640 880 649 2016 1457 808 817	795 91 557 727 666 272 1035 322 345 677	324 0 56 508 34 72 1210 503 140 552 49	478 350 417 357 447 248 709 555 460 489 740	4771 995 4091 2664 2535 1386 5647 2869 2352 2960 3568

Note: \* DODI 7220.17 Account Codes and Army equivalent codes.

Table 8-3. Army Depot Supply Support Costs (\$000)

		Personnel Training		Gen Stor & t Whse Spt		Traffic Mgt Spt		Total
*DOD1	1.129	1.137	1.139	1.19	1.34	1.39	1.9	
*Army	1292	1372	138 & 1392	143, 14423/192	340	390	920/942/943 944 & Mil labor	
ANAD	40	28	122	891	1	24	1712	2818
CCAD	18	61	189	212	0	0	610	1090
LEAD	112	33	145	851	#	88	1710	2939
LBDA	0	21	30	107	2	15	1369	1544
NCAD	104	83	380	1200	22	40	1557	3386
PUDA	1	13	17	219	5	30	436	721
RR AD	128	55	362	1252	5	49	2825	4676
SAAD	903	0	5	766	5	61	1503	3243
SHAD	3	17	40	330	1	53	1866	2310
TOAD	0	2	0	359	0	54	983	1398
TEAD	2	49	55	686	5	67	1161	2025

Note: \* DODI 7220.17 Account Codes and Army equivalent codes.

# Entry less than \$500.

Table 8-4. Army Depot Overhead Costs (\$000)

	Management Support	Facilities Support	ADP	Base Transportation	Total
ANAD	1247	1348	889	698	4182
CCAD	580	968	611	29	2187
LEAD	1269	1822	858	490	4439
LBDA	1263	1083	723	285	3354
NCAD	1941	1779	1163	286	5169
PUDA	1288	668	626	367	2949
RRAD	2825	1674	1800	714	7013
SAAD	2131	1225	1584	250	5190
SHAD	1984	808	966	68	3826
TOAD	1333	2084	1547	290	5255
TEAD	2604	1612	1157	632	6005

Table 8-5. Army Total Supply Depot Operations Cost (\$000)

	Supply Handling Costs	Supply Storage Costs	Supply Support Costs	Supply Overhead Costs	Total	
ANAD CCAD	3594 1830	4771 955	2818 1090	. 4182 2187	15365 6062	
LEAD	5010	· 4091	2939	4439	16479	
LBDA	3378	2664	1544	3354	10940	
NCAD	6781	25 35	3386	5169	17871	
PUDA	2112	1386	721	2949	7168	
RRAD	7 3 7 3	56 47	4676	7013	24709	
SAAD	7466	2869	3243	5190	18768	
SHAD	4685	2352	2310	3826	13173	
TOAD	3436	2960	1398	5255	13049	
TEAD	5312	3568	2025	6005	16910	

Table 8-6. Navy Depot Supply Handling Costs (\$000)

	Rec'g	Packing	Bulk Issue	Bin Issue	Shipping	Quality Control	Stock Control Receipt Doc Proc	Freight	Total
*DODI	1.11	1.121	1.122	1.123	1.124	1.143	1.2	1.31	
5	211 <b>0 &amp;</b> 1111/211	2121 2	2122	2123	2124	2143/2145	2210 <b>&amp;</b> 2220/2222	2310	
NAS AL NAS JAX NAS NOR NAS NI NSC NOR NSC OAK NSC PH NSC SD MCAS CP	497 789 2125 1243 284 654	477 501 333 565 3057 2597 513 705 202	408 230 201 246 1198 744 281 411 234	275 161 149 136 1175 908 150 166 34	224 108 46 86 1296 912 160 454	204 108 12 312 466 507 133 184 242	751** 713 783 361 570 630 193 305 295	159 123 70 154 679 838 62 216	3315 2299 2091 2649 10566 8379 1776 3095 1736

Note: \* DODI 7220.17 Account Codes and Navy equivalent codes. \*\* Based on average cost per receipt for the other NAS's.

Table 8-7 Navy Depot Supply Storage Costs (\$000)

	COMIS	Rewarehousing	Preservation & Pkg.	Container Assembly	Unit & Set Assy	Inventory	Total
*DODI	1.131	1.132	1.133	1.134	1.135	1.136	
*Navy	2131	2132	2133	2134	2135	2136	
NAS AL NAS JAX NAS NOI NAS NI NSC NOI NSC OAR NSC PH NSC SD MCAS CI	R 153 513 R 1274 K 670 276 279	109 29 53 69 122 124 4 71 28	516 455 467 714 52 307 130 182 378	77 0 0 68 0 99 14 0	0 0 0 # #	44 39 53 128 149 191 21 46 76	1318 876 726 1492 1597 1391 431 578 841

Note: \* DODI 7220.17 Account Codes and Navy equivalent codes.

# Entry less than \$500.

Table 8-8. Navy Depot Supply Support Costs (\$000)

	Personnel Training				Traffic Mgt Spt	Overall Depot Spt <sup>1</sup>	Total
*DODI 1.129	1.137	1.139	1.19	1.34	1.39	1.9	/
*Navy 2129	2137	2139. & 213 <b>A</b> /213B	2190/1/ 2/3/4	2340	2390	2144 /2410/ 2900 /290B	
NAS AL 207 NAS JAX 0 NAS NOR 26 NAS NI 0 NSC NOR 432 NSC OAK 512 NSC PH 0 NSC SD # MCAS CP 58	0 27 0 0 137 23 0 10	59 2 13 97 588 401 159 114 99	604 404 377 485 2765 2823 536 868 54	0 3 0 0 0 2 # 4	0 46 0 56 0 0 0	930 <sup>2</sup> 610 656 <sup>3</sup> 1305 873 927 158 101 959	1800 1092 1072 1943 4795 4688 853 1097 1210

Note: \* DODI 7220.17 Account Codes and Navy equivalent codes.

# Entry less than \$500.

Includes D1 account 1B10, Planning.

NAS Alameda transshipment account (2144) charges (\$5.6k) were summed the magnitude. with DODI 1.9 costs because of the unique use of the account and the magnitude of the cost.

3 NAS NORVA account 2900 - Special Project charges of 4k have been

summed to Overall Depot Support.

Table 8-9. Navy Depot Overhead Costs (\$000)

	Management Support	Facilities <u>Support</u>	ADP	Base Transportation	Total
NAS AL	720	714	883	314	2631
NAS JAX	321	389	765	182	1657
NAS NOR	473	684	360	157	1674
NAS NI	351	1029	723	188	2291
NSC NOR	2913	3744	575	1039	8271
NSC OAK	3693	2073	1519	1277	8562
NSC PH	493	781	536	285	2095
NSC SD	1180	923	728	538	3369
MCAS CP	619	804	707	148	2278

Table 8-10. Navy Total Supply Depot Operations Cost (\$000)

		Supply Handling Costs	Supply Storage Costs	Supply Support Costs	Supply Overhead Costs	Total
NAS	AL	3315	1318	1800	2631	9064
NAS	JAX	2299	876	1092	1657	5924
NAS	NOR	2091	7 26	1072	1674	5563
NAS	NI	2649	1492	1943	2291	8375
NSC	NOR	10566	1597	4795	8271	25229
NSC	OAK	8379	1391	4688	8562	23020
NSC	PH	1776	431	853	2095	5155
NSC	SD	3095	578	1097	3369	8139
NSC	CP	1736	841	1210	2278	6065

Table 8-11. Air Force Depot Supply Handling Costs (\$000)

	Rec'g	Packing	Bulk Issue	Bin Issue	Shipping	Quality Control	Stock Control Receipt Doc Proc	Freight	Total
*DODI	1.11	1.121	1.122	1.123	1.124	1.143	1.2	1.31	
*AF	1.11	1.121	1.122	1.123	1.124	1.143	1.22	1.31	
OCALC OO ALC SMALC SAALC WR ALC	1560 1050 1479 2149 1159	1991 1531 1056 3692 2756	1379 336 624 476 473	655 718 853 1005 752	400 507 306 558 688	1197 1273 802 1529 1989	820 162 116 903 503	1700 1305 1198 1883 1183	9702 6883 6434 12195 9503

Note: \* DODI 7220.17 Account Codes and Air Force equivalent codes.

Table 8-12. Air Force Depot Supply Storage Costs (\$000)

	COMIS	Rewarehousing	Preservation & Pkg.	Container Assembly	Unit & Set Assy	Inventory	Total
*DODI	1.131	1.132	1.133	1.134	1.135	1.136	
*AF	1.131	1.132	1.133	1.134	1.135	1.136	
OCALC OOALC SMALC SAALC WRALC	1747 1289 1622 1537 1698	43 100 126 136 351	654 1022 1036 670 686	1159 520 510 985 759	115 352 113 16 114	80 24 141 102 147	3798 3307 3548 3446 3755

Note: # DODI 7220.17 Account Codes and Air Force equivalent codes

Table 8-13. Air Force Depot Supply Support Costs (\$000)

	Packing & Issue Spt	Personnel Training	General Stor Spt	Gen Stor & Whse Spt		Traffic Mgt Spt	Overall Depot Spt	<u>Total</u>
*DODI	1.129	1.137	1.139	1.19	1.34	1.39	1.9	
*AF	1.129	1.137	1.139	1.19	1.34	1.39	1.9	
OCALC OOALC SMALC SAALC WRALC	7 293 210	339 466 260 310 252	364 71 118 319 133	1415 1491 1939 1798 2903	7 52 63 7 13	148 329 94 146 72	6102 5632 5642 6923 5810	8557 8048 8409 9713 9348

Note: \* DODI 7220.17 Account Codes and Air Force equivalent codes.

Table 8-14 Air Force Depot Overhead Costs (\$000)

	Management Support	Facilities Support	ADP	Base Transportation	Total
OCALC	1405	2132	943	373 <sup>2</sup>	4853
OOALC	1133	2033	653	395	4214
SMALC	1484	1602	606	356	4048
SAALC	1443	2062	803	391	4699
WRALC	1428	1729	633	351	4141

Includes facility services performed by DSFF, Facilities Services Branch.

Average of other four ALC base transportation costs.

Table 8-15 Air Force Total Supply Depot Operations Cost (\$000)

	Supply Handling Costs	Supply Storage Costs	Supply Support Costs	Supply Overhead Costs	Total
OCALC	9702	3798	8557	4853	26910
OOALC	6883	3307	8048	4214	22452
SMALC	6434	3548	8409	4048	22439
SAALC	12195	3446	9713	4699	30053
WRALC	9503	3755	9348	4141	26747

Table 8-16. Marine Corps Depot Supply Handling Costs (\$000)

	Rec'g	Packing	Bulk Issue	Bin Issue	Shipping	Quality Control	Stock Control Receipt Doc Proc	Freight	Total
*DODI	1.11	1.121	1.122	1.123	1.124	1.143	1.2	1.31	
*MC	2110	2121	2122	2123	2124	2143/214	5 2210 & 2220	2310	
LSB LAN	_	351 540	178 98	121 96	192 254	451 897	1 <b>7</b> 5 55	117 189	1930 2456

Note: \* DODI 7220.17 Account Codes and Marine Corps equivalent codes.

Table 8-17. Marine Corps Depot Supply Storage Costs (\$000)

	COMIS	Rewarehousing	Preservation & Pkg.	Container Assembly	Unit & Set Assy	Inventory	Total
*DODI	1.131	1.132	1.133	1.134	1.135	1.136	
*MC	2131	2132	2133	2134	2135	2136/2142 <sup>1</sup>	
LSB LA		148 298	924 1406	127 232	169 290	114 502 <sub>1</sub> 302	2551 4331

Note: \* DODI 7220.17 Account Codes and Marine Corps equivalent codes.

Charges for local supply support (less customer service store costs) performed by the Direct Support Stock Control (DSSC) function.

Table 8-18. Marine Corps Depot Supply Support Costs (\$000)

Packing & Issue Spt	Personnel Training	General Stor Spt	Gen Stor & Whse Spt	Train- Trans.	Traffic Mgt Spt	Overall Depot Spt	<u>Total</u>
*DODI 1.129	1.137	1.139	1.19	1.34	1.39	1.9	
*MC 2129	2137	2139	2190	2340	2390	24 10	
LSB LANT 0 LSB PAC 124	19 287	15 39	748 1911	9 36	0 12	696 985	1487 3394

Note: \* DODI 7220.17 Account Codes and Marine Corps equivalent codes.

Table 8-19. Marine Corps Depot Overhead Costs (\$000)

	Management Support	Facilities Support	ADP	Base Transportation	Total
LSB LANT	1785	2393	873	965	6016
LSB PAC	1339	3130	1011	981	6461

Table 8-20. Marine Corps Total Supply Depot Operations Cost (\$000)

	Supply Handling Costs	Supply Storage Costs	Supply Support Costs	Supply Overhead Costs	Total
LSB LANT	1930	2551	1487	6016	11984
LSB PAC	2456	4331	3394	6461	16642

Table 8-21. DLA Depot Supply Handling Costs (\$000)

	Rec'g	Packing	Bulk Issue	Bin Issue	Shipping	Quality Control	Stock Control Receipt Doc Proc	Freight	Total
*DODI	1.11	1.121	1.122	1.123	1.124	1.143	1.2	1.31	
*DLA	321	331	332	333	334/336/ 02, 03 <sup>1</sup>	322/351	Included in 321	342/343	
DCSC DDMP DDMT DDOU DDTC DESC DGSC	851 853 1697 1785 1154 904 809	3856 3634 5218 4552 4119 2064 3108	643 817 1924 1232 704 629 471	788 524 1167 1626 661 915 662	1279 2797 2252 2137 2548 637 950	576 493 612 1377 826 472 583		807 1059 950 978 1150 395 898	8800 10177 13820 13687 11162 6016 7481

Note: \* DODI 7220 17 Account Codes and DLA equivalent codes.

Table 8-22. DLA Depot Supply Storage Costs (\$000)

	COMIS	Rewarehousing	Preservation & Pkg.	Container Assembly	Unit & Set Assy	Inventory	Total
*DODI	1.131	1.132	1.133	1.134	1.135	1.136	
*DLA	352 &	353	356	335	355	35 46	336/04 <sup>1</sup>
DCSC DDMP DDMT DDOU DDTC DESC DGSC	728 1027 <sup>2</sup> 1041 1078 1169 <sup>2</sup> 584 718	72 177 103 115 87 30 52	678 7 674 1488 254 108 68	694 392 460 350 867 96	1 335 73 29 118 #	479 204 809 730 574 458 364	2652 2142 3160 3790 3069 1276 1353

Note: \* DIDI 7220.17 Account codes and DLA equivalent codes.

<sup>&</sup>lt;sup>1</sup><sub>2</sub>DICOMSS accounts. <sup>2</sup>Includes DICOMSS costs.

<sup>#</sup> Entry less than \$500.

DICOMSS accounts.
Includes DICOMSS costs.

Table 8-23. DLA Depot Supply Support Costs (\$000)

	Packing & Issue Spt	Personnel Training	General Stor Sp	Gen Stor & Whse Spt	Train- Trans.	Traffic Mgt Spt	Overa Depot	Spt <sup>3</sup> Total
*DODI	1.129	1.137	1.139	1.19	1.34	1.39	1.9	
*DLA	N/A	312	N/A	311/358/ 359/336.01 <sup>1</sup>	344	341	N/A	
DSCS DDMP	_ =	104 117		2279 2851 <sup>2</sup>	8 2	208 42		3141 3414
DDMT	_	80		2612	17	88		3362
DDOU	_	63	_	2093	2	39	-	2639
DD TC	-	83	-	2488 <sup>2</sup>	4	38	_	3128
DESC	_	31	-	1108	9	83	-	1739
DGSC		44	-	1279	3	266	_	2069

Note: \* DODI 7220.17 Account Codes and DLA equivalent codes.

DICOMSS account.

Includes DICOMSS costs.

Includes Command and Support Accounts 915, Management Control and 916, Other Planning and Management.

Table 8-24. DLA Depot Overhead Costs (\$000)

Management		Facilities		Base	se		
	Support	Support	ADP	Transportation	Total		
DCSC	3805	3197	1825	225	9052		
DDMP	2033	1268	892	227	4420		
DDMT	3965	1536	1225	353	7079		
DDOU	4171	2383	1692	301	8547		
DDTC	3873	1839	1140	412	7264		
DESC	2676	1599	1258	109	5642		
DGSC	3206	1514	894	211	5825		

Table 8-25. DLA Total Supply Depot Operations Cost (\$000)

	Supply Handling Costs	Supply Storage Costs	Supply Support Costs	Supply Overhead Costs	<u>Total</u>
DCSC	8800	2652	3141	9052	23645
DDMP	10177	2142	3414	4420	20 15 3
DDMT	138 20	3160	3362	7079	27421
DDOU	13687	3790	2639	8547	28663
DDTC	11162	3069	3128	7264	24623
DESC	6016	1276	1739	5642	14673
DGSC	7 48 1	1353	2069	58 25	16728

#### DODMDS Depot Cost Data Call Responses

#### ARMY

- 1. AMCSU-238, Depot Operations Cost and Performance Report, 30 June 1975.
- DARCOM letter, subject: Cost Characteristics of DARCOM Depots under Consideration by DODMDS, 10 June 1976 with USAMIDA 1st Indorsement 24 June 1976.
- 3. DODMDS letter, subject: Cost Data for Supply Depot Operations at DARCOM Depots, 23 September 1976.
- 4. DARCOM letter, subject: Pro-Ration of Traffic Management Costs, 23 March 1977.
- DARCOM letter, subject: Cost Data for Supply Depot Operations at DARCOM Depots, 23 March 1977.
- 6. DARCOM letter, subject: Cost Data for DARCOM Depots, 6 April 1977.

#### NAVSUP - NSC's

- 1. Activity Management Report, quarterly from 1 Oct 74 through 30 September 1975.
- 2. NAVSUP letter, subject: DODMDS Supply Depot Cost Data, 1 June 1976.
- 3. DODMDS letter, subject: Depot Cost Data, 25 February 1977.
- 4. NAVSUP letter, subject: Depot Cost Data, 1 April 1977.

#### NAVAL AIR STATION ALAMEDA

- 1. NAVCOMPT Form 2168, Operating Budget/Expense Report for 1 Oct 74 through 30 Sep 1975.
- DODMDS letter, subject: DODMDS Supply Depot Cost Data, RCS DD-I&L (OT) 763, 12 March 1976.
- 3. NAS Alameda letter, same subject as above, 17 May 1976.
- 4. DODMDS letter, subject: Depot Cost Data for DODMDS Study, 23 Dec 1976.
- 5. DODMDS letter, subject: Stock Control Cost Data for DODMDS Study, 31 January 1977.
- 6. COMNAVAIRPAC letter, subject: Depot Cost Data for DODMDS Study, 22 Feb 1977.
- 7. NAS ALAMEDA letter, subject: Stock Control Cost Data for DODMDS Study, 9 March 1977.

#### NAVAL AIR STATION JACKSONVILLE

- 1. NAVCOMPT Form 2168, Operating Budget/Expense Report for 1 Oct 74 through 30 September 1975.
- DODMDS letter, subject: DODMDS Supply Depot Cost Data, RCS DD-I&L (OT) 763, 12 Mar 1976.
- 3. NASJAX letter, same subject as above, 30 April 1976.
- 4. DODMDS letter, subject: Depot Cost Data for DODMDS Study, 21 Jan 1977.
- 5. COMNAVAIRLANT letter, same subject as above, 22 Feb 1977.

#### NAVAL AIR STATION NORFOLK

- 1. NAVCOMPT Form 2168, Operating/Expense Report for 1 Oct 74 through 30 Sep 75.
- 2. DODMDS letter, subject: DODMDS Supply Depot Cost Data, RCS DD-I&L (OT) 763, 12 March 1976.
- 3. NAS Norfolk letter, same subject as above, 28 April 1976.
- 4. DODMDS letter, subject: Depot Cost Data for DODMDS Study, 25 Jan 1977.
- 5. COMNAVAIRBASE letter, same subject as above, 24 Feb 1977.

#### NAVAL AIR STATION NORTH ISLAND

- 1. NAVCOMPT Form 2168, Operating Budget/Expense Report for 1 Oct 1974 through 30 Sep 1975.
- 2. DODMDS letter, subject: DODMDS Supply Depot Cost Data, RCS DD-I&L (OT) 763, 10 March 1976.
- 3. NASNI letter, same subject as above, 9 April 1976.
- 4. NASNI letter, same subject as above, 6 May 1976.
- 5. DODMDS letter, subject: Depot Cost Data for DODMDS Study, 23 Dec 1976.
- 6. DODMDS letter, subject: Stock Control Cost Data for DODMDS Study, 31 Jan 1977.
- 7. COMNAVAIRPAC letter, subject: Depot Cost Data for DODMDS Study, 22 Feb 1977.

#### AIR FORCE

- 1. RCS LOG-ACF(Q)7107, Summary of Cost and Output Measure of Central Supply Management Operations Report by DOD Account for 1 Oct 74 through 30 Sep 75.
- RCS LOG-ACF(Q)7106, Summary of Cost by Cost Center within DOD Account for 1 Oct 74 through 30 Sep 75.
- 3. AFLC/DS letter, subject: Depot Cost Data Requirements, 30 April 1976.
- 4. DODMDS letter, subject: Installation Overhead, 27 September 1976.
- 5. AFLC/LOM letter, subject: Revised Depot Cost Data, 1 December 1976.
- 6. DODMDS letter, subject: Depot Cost Data, 2 February 1977.
- 7. AFLC/LO letter, subject: Depot Cost Data, 29 March 1977.

#### MARINE CORPS

- 1. NAVCOMPT Form 2168, Operating Budget/Expense Report for 1 Oct 74 through 30 Sep 75.
- DODMDS letter, subject: DODMDS Supply Depot Cost Data, RCS DD-I&L (OT) 763, 26 Feb 1976 and 20 April 1976.
- 3. HQ USMC letter, same subject as above, 26 May 1976.
- 4. MCAS Cherry point letter, subject: Request for Supply Data, 25 August 76.
- 5. MCLSBLANT letter, subject: Cost Data for DODMDS Study Group, 3 Dec 1976.

- 6. DODMDS letter, subject: Depot Cost Data for DODMDS Study, 28 Jan 1977.
- 7. HQ USMC letter, same subject as above, 10 March 1977.
- 8. HQ USMC letter, subject: Comments on DODMDS Chapters 1, 2 and 3 and Future Development in Ocean Transportation, 29 Stp 1977.

#### DEFENSE LOGISTICS AGENCY

- 1. RCS DLA(M)48(c) Expense/Cost Report for 1 October 74 through 30 Sep 75.
- 2. DLA Memorandum, subject: Depot Cost Data, 9 March 1976, as amended in 30 April 1976 meeting between DLA and DODMDS Representatives.
- 3. DODMDS letter, subject: Depot Cost Data for DODMDS Study, 20 December 1976.
- 4. DLA-LR letter, subject: Depot Cost Data for DODMDS Study, 1 Feb 1977.

## SECTION 9 DODMDS WHOLESALE ASSET DATA

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WHOLESALE ASSETS
- DOOMD5 PRODUCTS REPORT C1.26C
BY OOD TOTAL

PRODUCT	MOVER-CODE	REMARKS	WEIGHT	CUSF	QUANTITY	STOCK+NUMBERS
101	0	NONE	1,108,228	66,767	69,479	507
101	1	SLOW	2,828,492	198,704	44,249	901
101	2	MEDIUM	7,645,364	328,122	384.534	840
101	3	FAST	25,331,816	1,274,333	2,212,124	701
	· SUB-TOTAL · · ·		36,913,900	1,867,926	2,710,386	2,949
102	0	NONE	5,498,579	581,495	19,400	653
102	1	SLOW	6,439,170	489,425	31,774	1,623
102	2	MED1UM	15,346,569	1,078,423	41,877	1,260
102	3	FAST	10,327,006	9,479,363	7,495,710	854
•••	SUB-TOTAL		37+611+324	11,628,706	7,588,761	4,390
104		NONE	14,218,841	948,157	2,741,468	74,636
104	1	SLOW	9,617,376	966,193	3,532,067	. 38,066
104	2	MEDIUM	10,560,708	618,665	8,729,621	26,244
104	3	FAST	30,226,711	2,252,057	50,997,969	16,286
101		FASI	2012281711	2,252,057	50,777,767	101700
• •	SUB-TOTAL		64,623,636	4,785,072	66,001,125	155,232
121	0	NONE	326.438	31,028	21,842	1.560
121	1	SLOW	1.206.858	88,424	51,307	4,417
121	2	MEDIUM	1,214,670	94,335	82,025	3,913
121	3	FAST	1,793,958	140,629	70,831	2,065
	SUB-TOTAL		4,541,924	354,416	226,005	11,955
	_					14
141	0	NONE	185,102	14,111	22,107	3,116
141	1	SLOW	395,679	35,214	57,238	4,867
141	2	HE01UM	885,768	80,711	98,662	5,795
141	3	FAST	545,175	52,110	79,403	2,759
• •	SUB-TOTAL ***		2.011.724	182,146	257,410	16,537
142	0	NONE	14,176,403	522,964	12,266	614
142	1	SLOW	8.052.922	416,792	10,796	827
142	2	MEDIUM	13,873,177	1,372,431	15,343	740
142	3	FAST	25.812.923	2,188,107	21,039	515
, ·	.SU8-TOTAL		61,915,425	4,500,294	59,444	2,696
144	0	NONE	418.085	160,425	477.541	14,453
144	ī	SLOW	621,898	152,935	757,643	16,391
144	2	MEDIUM	598,148	116,879	738,942	9,503
144	3	FAST	204,508	55,343	268,554	1,833
•			11308	23,0.0	230,331	.,055

chile and Tholesele Asset Surrey by DOD Total

ASSET REPORT BY DOD						DATE 081677	PAGE	12
••• SUB	-TOTAL		1,842,639	485,582	2,242,680	42,180		
145	o	NONE	829,546	116,682	2,643	267		
1 45 1 45	1 2	SLOW MEDIUM	161 + 895 131 • 577	16,992	1,380	. 158 62		
145	3	FAST	16,874	900	206	8		
SUR	-TOTAL		1.139.892	144.897	5,692	495		

PRODUCT	MOVER-CODE	REMARKS	WEIGHT	CUBE	QUANTITY	STOCK-NUMBERS
	0	NONE	591	55	262	8
151	0		582,429	598,956	217	15
151	1	SLOW	89,585	81,461	19	2
151	2	HEDIUM	575,735	529,304	113	2
151	3	FAST	3/31/35	327,30	• • •	
•••	SU8-TOTAL		1,248,340	1,209,776	611	27
152	0	NONE	325,963	284,774	56	22
	i	SLOW	38,601	42,707	9	1
152	2	HEOIUM	626,586	447,890	51	7
152	3	FAST	2,343,944	2,440,709	438	16
, 152		7 43 1	2,5.5,,			
•••	SUB-TOTAL		3,335,094	3,216,080	554	46
	0	NONE	12,903,625	3,259,020	118,180	13,152
153	1	SLOW	12,197,263	2,139,613	162,508	15,616
153	2	MEDIUM	14,218,555	2,848,550	199,807	11,317
153	3	FAST	28,871,619	2,576,131	340,223	8,869
153	3	' 43'	20,0,1,01,			
* ***	SU8-TOTAL		68,191,062	10,823,314	820,718	48,954
154	0	NONE	2,005,833	424,257	83,863	7,505
154	1	SLOW	2,287,156	258,909	105,259	4,325
154	2	HEOIUM	6,308,729	490,570	267,554	2,845
154 154	3	FAST	10,405,169	498,696	416,115	1,401
• • •					2-2-201	16,076
•••	SU8-TOTAL		21,006,887	1,672,432	872,791	
155	0	NONE	9,831,755	818,108	30,593	3,785
155		SLOW	5,352,110	629,178	49,175	1,468
155	ż	MEDIUM	2,670,537	381,185	23,084	851
155	3	FAST	12,097,553	1,081,776	60,546	333
	SU8-TOTAL		29,951,955	2,910,247	163,398	6,437
		Marra	2 547 920	1,339,687	2,070,182	69,152
156	0	NONE	3,547,838	1,075,059	2,115,988	43,582
156	1	SLOW	3,672,304	• • •	3,632,707	24,759
156	2	HEDIUM	5,691,018	1,879,775	2,919,237	10,400
156	3	FAST	6,767,998	1,200,504	2,717,237	,
•••	SUB-TOTAL ***		19,679,158	5,495,025	10,738,114	147,893
	0	None	1,282,047	502,441	6,674,588	76,724
157	0	NONE SLOW	2,616,515	1,118,046	12,239,177	65,009
157	.1		1.5,740,818	1,173,915	25,223,874	43,478
157	2	MEDIUM	3,726,989	1,306,793	21,695,392	17,583
157	3	FAST	31/201/07	113001.75	2,,-,-,-	

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ASSET REPORT BY DOD						DATE 081677	PAGE	1.4
••• SUB	TOTAL ***		13,366,369	4,101,195	65,833,031	202,794		
161 161 161 161	0 1 2 3	NONE SLOW MEDIUM Fast	955,701 1,450,690 2,467,885 2,209,896	83,043   16,885   239,499   357,969	202,428 624,093 985,373 759,232	1,560 2,527 2,320 2,288		
••• SUB	TOTAL		7.084.172	797,396	2,571,126	8,695		

WHOLESALE ASSETS

000M05 PRODUCTS = '
REPORT C1.26C
8Y 000 TOTAL

	· .					
PRODUCT	MOVER-CODE	REMARKS	WEIGHT	CUBE	QUANTITY	STOCK+NUMBERS
162	0	NONE	1,828,185	143,664	9,672	429
162	1	SLOW	3,588,070	282,628	15,906	794
162	2	MEGIUM	3,998,550	359,150	25,480	683
162	3	FAST	5,255,623	568,369	24,166	628
•••	SUB-TOTAL		14,670,428	1,353,811	75,224	2,534
171	0 .	NONE	3,356,541	377,235	11,108	1,970
171	1	SLOW	6,835,559	844,023	26,252	3,426
171	2	MEGIUM	7,826,848	898,860	23,747	1,433
. 171	3	FAST	5,781,511	539,322	14,121	549
•••	SUB-TOTAL ***	1	23,800,459	2 659,440	. 75,228	7,378
174	0	NONE	2 . 146 . 034	317,763	337,654	18,768
174	1	SLOW	1,716,570	402,173	611,875	14,977
174	2	MEGIUM	1,963,721	372,011	518,912	6,583
174	3	FAST	4,324,709	511,981	1,089,038	2,575
•••	SUB-TOTAL	*	10,151,034	1,603,928	2,557,479	42,903
191	0	NONE	16,939,708	1,525,040	306	40
191	. 1	SLOW	23,978,400	1,226,694	234	64
191	2	MEGIUM	60,266,850	21,597,681	492	74
191	3	FAST	877,542	103,298	1,478	32
•••	SUB-TOTAL		102,062,500	24,452,713	2,510	210
204	0	NONE	36,693,572	2,295,313	463,357	15,445
204	1	SLOW	5,266,207	341,300	176,722	4,938
204	2	MEDIUM	25,569,478	1,296,989	117,776	1,678
204	3	FAST	1,923,075	327,143	265,676	910
•••	SUB-TOTAL ***		69,452,332	4,260,745	1,023,531	22,971
221	0	NONE	10,467,451	968,499	3,741	250
221	1	SLOW	17,127,173	827,171	11,841	148
221	2	MEDIUM	1,179,016	29,588	5,717	75
221	3	FAST	1,305	55	512	7
•••	SUB-TOTAL		28,774,945	1,825,313	21,811	480
224	0	NONE	0	0	0	0
224	1 '	SLOW	19:468	291	7,206	•
224	2	ME01UM	0	0	0	0
224	3	FAST	3,573	36	3,573	2

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ASSET	REPORT BY DOO						OATE 081677	PAGE	1.6
	*** SUB=1	TOTAL		23,041	327	10,779	8		
	231 231 231 231	0 1 2 3	NONE SLOW MEDIUM FAST	26,361,055 65,317,562 124,846,241 173,295,862	3,243,041 6,027,768 17,873,561 27,004,595	2,898 6,247 16,474 30,342	329 284 342 234		
	••• SUB-T	OTAL ***		389,820,720	54,148,965	55,961	1,189		

			wetcus	CUBE	QUANTITY	STOCK-NUMBERS
PRODUCT	MOVER+CODE	REMARKS	WEIGHT	COBE	WO MITTER	STOCKSING
232	0	NONE	6,453,750	347,284	180	22
232	ì	SLOW	146,877,697	7,166,902	4,390	60
232	2	MEDIUM	58,032,326	2,576,203	1,148	28
232	3	FAST	271,862,310	9,275,639	4,513	59
202						0
•••	SUB-TOTAL		483,226,083	19,366,028	10,231	169
241	0	NONE	44,044,661	1,996,832	16,972	1,326
_	1	SLOW	136,508,542	13,226,023	34,637	1,053
241	2	MEDIUM	13,323,531	846,002	10,603	348
241	. 3	FAST	9,975,194	525,221	29,025	186
241	3	7 451	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•		
•••	SUB-TOTAL ***		203,851,928	16,594,078	91,237	2,913
		NONE	8 • 275 • 221	756,788	155,525	8,186
244	0		6,967,544	972,902	236,481	4,145
244	1	SLOW	9,647,616	599,364	205,824	1,376
244	2	MEDIUM	21,452,721	636,883	278,816	571
244	3	FAST	2114321721	000,000	-,-,-	
	SUB-TOTAL	\$	46,343,102	2,965,937	876,646	14,278
		Nous	538,806	55,113	7.294	399
264	0	NONE	633,445	153,580	10,116	400
264	1	SLOW	1,656,941	170,711	20,153	502
264	2	MEDIUM	29,085,482	3,119,159	732,268	1,583
264	3	FAST	2710031102	3,11.		
•••	SUB-TOTAL		31+914+674	3,498,563	769,831	2,884
		NONE	1,856	118	201	11
265	0	SLOW	7,920	800	672	20
265	2	MEDIUM	188,496	19.299	4,228	89
265	3	FAST	5,186,327	411,361	114,525	516
265	3	, 42,				
•••	SUB-TOTAL		5+384+599	431,578	119,626	636
- 0.1	0	NONE	7,162,364	300,080	373,478	22+341
281	1	SLOW	10,836,565	430,003	1,746,835	12,651
281	2	MEDIUM	9,653,360	376,572	1,309,480	7,760
281	3		36,339,242	1,144,023	2,598,824	4,523
281	3	FAST	30,337,12.2	1,1		
• • •	SUB-TOTAL		63,991,531	2,250,678	6,028,617	47,275
	8	NONE	2,628,648	125,851	141,418	6,426
294	0		6,161,789	289,032	329,850	8,208
294	·	SLOW	7,200,699	528,622	389,760	5,502
294	2	MEDIUM		1,252,631	1,223,503	5,002
294	3	FAST	26,135,427	1 1232 1031	1,220,505	-,00

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Table 1 (Continued)

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ASSET

REPORT BY DOD						DATE 081677	PAGE	1.8
••• SUB	TOTAL		42,126,563	2,196,136	2,084,531	25,138		
295 295 295 295	0 1 2 3	NONE SLOW MEDIUM FAST	17,623,916 26,170,727 32,629,059 149,737,304	2,237,469 807,509 1,061,193 4,766,710	46,479 94,912 141,061 903,831	3,439 3,894 2,285 2,678		
AAA SUR	-TOTA: •••		226,161,006	8,872,881	1,186,283	12,296		

PRODUCT	MOVER-CODE	REMARKS	WEIGHT	CUBE	QUANTITY	STOCK NUMBERS
296	0	NONE	4,095,970	201,428	2,095,708	29,276
296	i	SLOW	4,754,626	270,368	1,692,622	26,266
296	2	MEDIUM	10,380,285	359,264	3,576,014	17.827
296	3	FAST	23,335,835	1,298,828	8,554,923	16,294
•••	SUB-TOTAL		42,566,716	2,129,888	15,919,267	89,663
297	0	NONE	488,702	161,679	1,885,416	55,230
297	1	SLOW	981,353	143,351	4,221,911	40,736
. 297	ž	MEDIUM	1,110,109	125,908	5,281,069	22,329
297	.3	FAST	2,956,352	267,549	10,905,908	15,465
•••	SUB-TOTAL		5,536,516	698,487	22,294,304	133,760
491	0	NONE	470+183	61,395	57,456	13,486
491	1	SLOW	565,137	50,454	77,216	12,874
491	2	MEDIUM	504,234	43,487	64,671	5,462
491	3	FAST	4,805,672	288,299	809,139	1,747
•••	SUB-TOTAL		6 + 3 4 5 + 2 2 6	443,635	1,008,482	33,569
492	0	NONE	212:535:948	61,183,556	395.585	9,999
492	1	SLOW	36,905,641	3,025,785	25,351	4,300
492	2	MEDIUM	32,961,191	2,899,879	74,248	2,189
492	3	FAST	32,487,312	2,324,722	98,866	764
•••	SUB-TOTAL ***		314,890,092	69,433,942	594,050	17,252
494	0	NONE	1,306,708	82,071	58,189	6,193
494	1	SLOW	1,616,328	104,619	75,161	4,813
494	2	MEOLUM	2,733,642	235,751	125,082	2,843
494	3	FAST	7,944,965	465,509	359,638	1,902
•••	SUB-TOTAL		13+601+643	887,950	618,070	15,751
495	0	NONE	7,739,496	557,489	36,055	5,225
495	1	SLOW	9,955,488	522,548	45,113	2,648
495	2	MEOLUM	9,035,492	635,709	55,570	1,643
495	3	FAST	44,056,755	3,000,201	555,294	1,131
•••	SUB-TOTAL ***		70,787,231	4,715,947	692,032	10+647
496	0 .	NONE	1+225+815	114,696	580,888	41,638
496	1	SLOW	1,741,202	138,110	825,276	26,542
496	2	MEDIUM	2,169,778	138,433	998,423	13,862
496	3	FAST	11,874,405	817,350	7,255,129	8,258

ASSET REPORT 8Y DOD						DATE 081677	PAGE	20
••• SU8-	TOTAL		17,011,200	1,208,589	9,659,716	90,300		
497	0	NONE	277,120	139,522	995,827	32,278		
497	1	SLOW	523.997	77,492	1.950.879	26,173		
497	2	MEDIUM	783.485	70,159	2,200,416	16,248		
497	3	FAST	3,812,503	630,182	11,505,292	9,306		
••• SU8-	TOTAL		5.397.105	917.355	16.652.414	84.005		

WHOLESALE ASSETS
DODMOS PRODUCTS = REPORT C1.26C
BY DDD TOTAL

PRD	DUCT	MDVER-CODE	REMARKS	WEIGHT	CUBE	QUANTITY	STOCKINUMBERS
			10.5	21,465,572	817,626	1,062,241	10,477
	534	0	NDNE	14,437,509	393,265	360,471	1D+D14
	534	1	SLDW	17,970,892	657,451	619,011	6,202
	534	2	MEDIUM	35,366,516	1,336,598	1,176,031	4.047
	534	3	FAST	7217001219	112201210	.,.,.,	
	•••	SUB-TOTAL		89,240,489	3,204,940	3,217,754	30,740
		0	NONE	5,989,755	653,127	3,046,842	43,025
	536		SLDW'	8,249,441	556,283	4,363,409	42.D93
	536	1		17,156,611	756,505	8,469,572	30,006
	536	2	MEDIUM	45,957,373	1,771,524	25,184,923	26,220
	536	· <b>3</b>	FAST	75175/13/3	1,771,02	20110111	
	•••	SUB-TOTAL	-	77.353.180	3,737,439	41,064,746	141.344
			NONE	11,085,429	3,525,522	85,049,616	369,155
	537	0		9,811,872	2,400,590	149,453,953	334,896
	537	1	SLDW Medium	12,255,335	2,763,430	187,963,952	235,059
	537	2		29,219,730	5,643,242	427,285,964	156,809
	537	3	FAST	2772177750			
	•••	SUB-TOTAL	•	62,372,366	14,332,784	849,753,485	11095,919
			110.115	2.042.490	231,464	1,959,973	6,634
	544	0	NDNE	3,063,499	313,546	2,836,913	8,799
	544	1	SLDW	7,879,312		8,361,637	9,120
	544	2	MEDIUM	25,012,566	614,318	23,295,337	7,189
	544	3	FAST	97,152,721	1,926,495	251215100.	
	•••	SUB-TOTAL ***		133,108,098	3,085,823	36,453,860	31.742
				24 880 384	1,533,064	29,629	865
	545	0	NDNE	24,990,384	2,349,046	74,464	1,269
	545	1	SLDW	41,580,538 191,700,610	4,702,189	293,530	1,393
	545	2	MEDIUM	-	2,638,836	730.049	1,304
	545	3	FAST	99,616,776	218301030	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	•••	SUB-TOTAL		357,888,308	11,223,135	1,127,672	4,831
			Neue	24,681,507	3,969,406	740,163	51,579
	581	0	NDNE	35,739,948	3,660,611	959,896	50,456
	581	1	SLDW	28,340,540	1,882,355	874,853	30,915
	581	2	MEDIUM	30.276.144	2,384,520	1,318,319	23,447
	581	3	FAST	3012/81177	2,00.,000		
	•••	SUB-TOTAL		119,038,139	11,896,892	3,893,231	156,397
		•	11045	10,342,566	803,047	297,647	13.020
	584	0,	NONE	•	367,797	149,890	
	584	1	SLDW	8,944,551	372,922	208,237	41
	584	2	MEDIUM	6,733,755	1,283,386	559,832	
	584	3	FAST	17,152,101	112051500		

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ASSI	ET REPORT BY DOD						DATE 081677	PAGE	2
	••• SU8-	TOTAL		43,172,973	2,827,152	1,215,606	27,601		
	586 586 586 586	0 1 2 3	NONE SLOW MEDIUM Fast	2,588,417 3,455,267 4,545,600 9,688,942	409,637 386,789 449,673 635,884	1,179,698 1,426,217 1,879,424 3,825,904	78,254 48,851 28,338 16,496		
	••• SUB-	TOTAL		20,278,226	1,881,983	8,311,243	171,939		

WHOLESALE ASSETS
- DOOMDS PRODUCTS - REPORT C1.26C
BY DOD TOTAL

PRO	DUCT	MOVER-CODE	REMARKS	WEIGHT	CUBE	QUANTITY	STOCK - NUMBERS
	587	0	NONE	2,742,904	1,267,997	22,570,455	414,655
	587	i	SLOW	3,585,021	1,068,075	32,969,998	321.071
	587	2	HEDIUM	4,202,495	706,036	43,816,102	235,313
	587	3	FAST	13,639,984	1,614,578	124,267,775	140,494
	30/	3	TASI	13,007,704	1101.1370	1211201111	
	•••	SUB-TOTAL		24,170,404	4,656,686	223,624,330	1+111+533
	611	0	NONE	7,166,312	277,047	16,318	3,114
	611	1	SLDW	16,333,415	1,048,825	22,648	2,078
	611	2	MEDIUM	19,926,767	1,062,405	23,250	1,227
,	611	3	FAST	37,480,176	2,304,515	59,510	1,013
	•••	SUB-TOTAL		80,906,670	4,692,792	121,726	7,432
	•		No.	1 050 04"	2 2 1 4 2		6,649
	614	0	NONE	1,058,964	62,182	63,219	
	614	1	SLOW	2,126,631	128,444	124,632	5,921
	614	2	WEDIUM	1,864,167	111,703	117,832	3,839
	614	3	FIAST	3,844,029	326,616	220,764	2,991
	* • • •	SUB-TOTAL	÷	8,893,791	628,945	526,447	19,400
	615	0	NONE	6,740,023	450,321	13,339,268	6,454
	615	1	SLOW	7,964,720	783,272	28,803,271	7,622
	615	ż	MEDIUM	11,770,766	1,631,037	40,255,310	7,117
	615	3	FAST	44,104,556	2,272,753	113,229,738	7,351
	•••	SUB-TOTAL		70,580,065	5,137,383	195,627,587	28,544
	616	0	NONE	749,635	75,859	325,071	17,548
	616	1	SLOW	818,577	92,784	352,551	9,530
	616	2	MEDIUM	1,109,427	122,115	429,084	6,580
	616	3	FAST	3,700,078	343,096	1,349,754	4,700
	•••	SUB-TOTAL		6,377,717	633,854	2,456,460	38,358
			Noue	357,440	78,417	1,427,797	35,397
	617	0	NONE Slow	445,890	91,720	3,082,158	21,639
	617	2		512,685	101,882	3,029,444	14,124
	617	3	MEDIUM Fast	2,546,152	437,953	18,060,137	11,957
	01/	3	FASI	213401132	437,733	1010001131	111,3,
	•••	SUB-TOTAL		3,862,167	709,972	25,599,536	83,117
	651	0	NONE	694,606	68,729	137,683	1,251
	651	1 '	5LDW	1 2749,595	125,049	1,292,033	1,989
	651	2	MEDIUM	2.043.326	210,587	2,796,782	5,400
	651	3	FAST	11.040.168	1,010,540	18,402,370	8,502
		_					

ASSET REPORT BY DOD						DATE 081677	PAGE	24
••• SU8•	TOTAL ***		15.527.695	1,414,905	22,628,868	17+142		
654	0	NONE	1,701,701	91,548	388,890	148		
654	1	SLOW	221,423	14,107	256,768	226		
654	2	MEDIUM	2,533,921	198,104	1,761,095	578		
654	3	FAST	56,507,822	3,242,856	66,685,682	6,426		
••• SUB•	TOTAL		60,964,867	3,546,615	69,092,435	7,378		

WHOLESALE ASSETS
- DODMDS PRODUCTS REPORT C1.26C
BY OOD TOTAL

055	PRODUC	T MOVER-C	00E	REMARKS	WE1GHT	CUBE	QUANTITY	STOCKONUMBERS
SLOW   382,899   39,188   1,706   45	. 46	e	0	NONE	413.452	41,198	1,575	25
## SUB-TOTAL ***  *** SUB-TOTAL			-				1,706	45
*** SUB-TOTAL ***  *** SUB-TOTAL			-			• -	63,478	135
*** SUB-TOTAL ***  16,247,572			_		•	•	•	146
### SUB-TOTAL ***  *** SUB-TOTAL	-65	5	3	1 431	34.014.01	020,000		
671 1 1 SLOW 6841978 69,133 138,375 3,683 671 2 MEDIUM 820,820 64,307 110,094 1.847 671 2 MEDIUM 820,820 64,307 110,094 1.847 671 3 FAST 245,458 27,970 156,580 852		SUB-TOTAL	• • •		16,247,572	1,672,828	117,352	351
671 1 SLOW 684,978 69,133 138,375 3,683 671 2 MEDIUM 820,820 64,307 110,094 1.847 671 2 MEDIUM 820,820 64,307 110,094 1.847 671 3 FAST 245,458 27,970 156,580 852	4.7	1	0	NONE	876.237	82,050	188,018	6,557
## 1 SLOW 1,742,005 ## 1,007,006 ## 1,007,007 ## 1,007,00				SLOW	684,978	69,133	138,375	3,683
### 1		-				64,307	110,094	1,847
*** SUB=TOTAL ***  2,627,493		-				27,970	156,580	852
674 1 SLOW 747.338 38.178 129.853 2.092 674 2 HEOIUM 1.045.520 51.421 284.095 1.557 674 3 FAST 7.269.283 215.072 1.118.359 1.557  *** SUB-TOTAL ****  *** SUB-TOTAL ***  *** SUB-TOTAL ****  *** SUB-TOTAL ***			•••		2,627,493	243,460	593,067	12,939
674 1 SLOW 747,338 38,178 129,853 2,092 674 2 HEDIUM 1,045,520 51,421 284,095 1,557 674 3 FAST 7,269,283 215,072 1,118,359 1,557  *** SUB=TOTAL ****  10,092,545 349,524 1,704,739 8,404  684 0 NONE 61,362 29,986 1,909,027 909 684 1 SLOW 1,946,005 86,555 4,216,346 745 684 2 MEDIUM 1,822,562 64,014 1,207,096 1,099 684 3 FAST 57,922,042 1,836,537 34,008,255 4,333  *** SUB=TOTAL ****  62,307,971 2,017,092 41,340,724 7,086  685 0 NONE 2,788,728 63,704 20,022 104 685 1 SLOW 2,940,159 73,473 36,305 111 685 2 MEDIUM 5,389,536 135,184 34,448 228 685 3 FAST 86,837,247 2,040,161 368,619 986  *** SUB=TOTAL ****  77,955,670 2,312,522 459,394 1,429  714 0 NONE 2,874,730 847,920 34,615,206 18,217 714 1 SLOW 4,758,586 797,038 16,576,404 8,568 714 2 MEDIUM 5,758,511 621,443 20,869,639 5,401 714 3 FAST 23,108,236 2,358,098 41,563,214 5,304  *** SUB=TOTAL ****  36,500,063 4,624,499 113,624,463 37,490  715 0 NONE 21,007,622 2,680,494 80,601 931 715 1 SLOW 9,110,968 1,038,071 36,873 851 715 2 MEDIUM 13,102,156 1,225,388 40,719	. 7	4	0	NONE	1.030.404	44.853	172,432	3,180
674 2 HEDIUM 1.045.520 51.421 284.095 1.557 674 2 3 FAST 7.269.283 215.072 1.118.359 1.557 1.557 674 3 FAST 7.269.283 215.072 1.118.359 1.557 1.555 1 674 2 1 1.118.359 1.557 1.555 1 674 2 1 1.118.359 1.557 1.555 1 684 0 1 1	_	•	-			•		2,092
674 3 FAST 7,269,283 215,072 1,118,359 1,575  ••• SUB=TOTAL ••• 10,092,545 349,524 1,704,739 8,404  684 0 NONE 617,362 29,986 1,909,027 909 684 1 SLOW 1,946,005 86,555 4,216,346 745 684 2 ME01UM 1,822,562 64,014 1,207,096 1,099 684 3 FAST 57,922,042 1,836,537 34,008,255 4,333  ••• SUB=TOTAL ••• 62,307,971 2,017,092 41,340,724 7,086  685 0 NONE 2,788,728 63,704 20,022 104 685 1 SLOW 2,940,159 73,473 36,305 111 685 2 MED1UM 5,389,536 135,184 34,448 228 685 3 FAST 86,837,247 2,040,161 368,619 986  ••• SUB=TOTAL ••• 77,955,670 2,312,522 459,394 1,429  714 0 NONE 2,874,730 847,920 34,615,206 18,217 714 1 SLOW 4,758,586 797,038 16,576,404 8,568 714 2 MED1UM 5,758,581 621,443 20,869,639 5,401 714 3 FAST 23,108,236 2,358,098 41,563,214 5,304  ••• SUB=TOTAL ••• 36,807,622 2,680,494 80,601 931 715 0 NONE 21,007,622 2,680,494 80,601 931 715 1 SLOW 9,110,968 1,038,071 36,893 851 715 2 MED1UM 13,102,156 1,235,398 40,719 604			_					1,557
*** SUB=TOTAL ***  10.072.545  349,524  1.704,739  8.404  684  0 NONE 617.362 29,986 1,909,027 909 684 1 SLOW 1,946.005 86,555 4,216,346 745 684 2 ME01UM 1,822,562 64,014 1,207,096 1,099 684 3 FAST 57,922,042 1,836,537 34,008,255 4,333  *** SUB=TOTAL *** 62,307,971 2,017,092 41,340,724 7,086  685 0 NONE 2,788,728 63,704 20,022 104 685 1 SLOW 2,940,159 73,473 36,305 111 685 2 MED1UM 5,389,536 135,184 34,448 228 685 3 FAST 86,837,247 2,040,161 368,619 986  *** SUB=TOTAL ***  77,955,670 2,312,522 459,394 1,429  714 0 NONE 2,874,730 847,920 34,615,206 18,217 714 1 SLOW 4,758,586 797,038 16,576,404 8,568 714 2 MED1UM 5,758,511 621,443 20,889,639 5,401 714 3 FAST 23,108,236 2356,098 41,563,214 5,304  *** SUB=TOTAL ***  NONE 21,007,622 2,680,494 80,601 931 715 0 NONE 21,007,622 2,680,494 80,601 931 715 2 MED1UM 13,102,156 1,235,398 40,719 604								1,575
*** SUB=TOTAL ***  10.092;545  349;524  1.704;739  ***407  484  0 NONE 617;362 29,986 1,909;027 909 684 11 SLOW 1,946;005 86;555 4;216;346 745 684 2 MEDIUM 1,822;562 64,014 1,207,096 1,099 684 3 FAST 57,922;042 1,836;537 34,008;255 4,333  *** SUB=TOTAL *** 62;307;971 2,017;092 41;340,724 7,086  685 0 NONE 2,788;728 63;704 20,022 104 685 1 SLOW 2,940;159 73,473 36;305 111 685 2 MEDIUM 5,389;536 135;184 34;448 228 685 3 FAST 86;837;247 2,040;161 368;619 986  *** SUB=TOTAL *** 97;955;670 2;312;522 459;394 1;429  714 0 NONE 2,874;730 847;920 34;615;206 18;217 714 1 SLOW 4,758;586 797;038 16;576;404 8;568 714 2 MEDIUM 5,758;511 621;443 20,869;639 5;401 714 3 FAST 23;108;236 2,358;098 41;563;214 5;304  *** SUB=TOTAL ***  NONE 21;007;622 2;680;494 80;601 931 715 0 NONE 21;007;622 2;680;494 80;601 931 715 1 SLOW 19;110;968 1;038;071 36;893 851 715 2 MEDIUM 13;102;156 1;235;398 40,717			•					
## 1 SLOW 1:946:005 86:555 4:216:346 745 ## 1 SLOW 1:946:005 86:555 4:216:346 745 ## 2 ## 01UH 1:822:562 64:014 1:207:096 1:099 ## 2 ## 01UH 1:822:562 64:014 1:207:096 1:099 ## 2 ## 01UH 1:822:562 64:014 1:207:096 1:099 ## 2 ## 02:022 1:04 ## 1 SLOW 2:940:159 73:473 36:305 1:11 ## 1 SLOW 2:940:159 73:473 36:305 1:11 ## 1 SLOW 2:940:159 73:473 36:305 1:11 ## 2 ## 01UH 5:389:536 1:35:184 34:448 228 ## 085 3 FAST 86:837:247 2:040:161 368:619 986 ## 2 ## 02:022 1:04 ## 1 SLOW 2:940:159 73:473 36:305 1:11 ## 2 ## 01UH 5:389:536 1:35:184 34:448 228 ## 1 SLOW 2:940:161 368:619 986 ## 1 SLOW 4:758:586 797:038 16:576:404 8:568 ## 1 SLOW 4:758:586 797:0	4	SUB-TOTAL	•••		10.092.545	349,524	1,704,739	8,404
684 1 SLOW 1,946,005 86,555 4,216,346 745 684 2 ME01UM 1,822,562 64,014 1,207,096 1,099 684 3 FAST 57,922,042 1,836,537 34,008,255 4,333  ••• SUB-TOTAL ••• 62,307,971 2,017,092 41,340,724 7,086  685 0 NONE 2,788,728 63,704 20,022 104 685 1 SLOW 2,940,159 73,473 36,305 111 685 2 MEDIUM 5,389,536 135,184 34,448 228 685 3 FAST 86,837,247 2,040,161 368,619 986  ••• SUB-TOTAL ••• 97,955,670 2,312,522 459,394 1,429  714 0 NONE 2,874,730 847,920 34,615,206 18,217 714 1 SLOW 4,758,586 797,038 16,576,404 8,568 714 2 MEDIUM 5,758,511 621,443 20,869,639 5,401 714 3 FAST 23,108,236 2,358,098 41,563,214 5,304  ••• SUB-TOTAL ••• 36,500,063 4,624,499 113,624,463 37,490  715 0 NONE 21,007,622 2,680,494 80,601 931 715 1 SLOW '9,110,968 1,038,071 36,893 851 715 2 MEDIUM 13,102,156 1,235,398 40,719 604	4.0	4	0	NONE	617+362	29,986	1,909,027	909
684 2 MEOLUH 1,822,562 64,014 1,207,096 1.099 684 3 FAST 57,922,042 1,836,537 34,008,255 4,333							4,216,346	745
684 3 FAST 57,922,042 1,836,537 34,008,255 4,333  ••• SUB=TOTAL ••• 62,307,971 2,017,092 41,340,724 7,086  685 0 NONE 2,788,728 63,704 20,022 104  685 1 SLOW 2,940,159 73,473 36,305 111  685 2 MEDIUM 5,389,536 135,184 34,448 228  685 3 FAST 86,837,247 2,040,161 368,619 986  ••• SUB=TOTAL ••• 77,955,670 2,312,522 459,394 1,429  714 0 NONE 2,874,730 847,920 34,615,206 18,217  714 1 SLOW 4,758,586 797,038 16,576,404 8,568  714 2 MEDIUM 5,758,511 621,443 20,869,639 5,401  714 3 FAST 23,108,236 2,358,098 41,563,214 5,304  ••• SUB=TOTAL ••• 36,500,063 4,624,499 113,624,463 37,490  715 0 NONE 21,007,622 2,680,494 80,601 931  715 1 SLOW 9,110,968 1,038,071 36,893 851  715 2 MEDIUM 13,102,156 1,235,398 40,719 604						· ·		1,099
*** SUB=TOTAL ***  62,307,971 2,017,092 41,340,724 7,086  685 0 NONE 2,788,728 63,704 20,022 104  685 1 SLOW 2,940,159 73,473 36,305 111  685 2 MEDIUM 5,389,536 135,184 34,448 228  685 3 FAST 86,837,247 2,040,161 368,619 986  *** SUB=TOTAL ***  77,955,670 2,312,522 459,394 1,429  714 0 NONE 2,874,730 847,920 34,615,206 18,217  714 1 SLOW 4,758,586 797,038 16,576,404 8,568  714 2 MEDIUM 5,758,511 621,443 20,869,639 5,401  714 3 FAST 23,108,236 2,358,098 41,563,214 5,304  *** SUB=TOTAL ***  36,500,063 4,624,499 113,624,463 37,490  715 0 NONE 21,007,622 2,680,494 80,601 931  715 1 SLOW 9,110,968 1,038,071 36,893 851  715 2 MEDIUM 13,102,156 1,235,398 40,719 604								4,333
685 0 NONE 2,788,728 63,704 20,022 104 685 1 SLOW 2,940,159 73,473 36,305 111 685 2 MEDIUM 5,389,536 135,184 34,448 228 685 3 FAST 86,837,247 2,040,161 368,619 986  ••• SUB=TOTAL ••• 77,955,670 2,312,522 459,394 1,429  714 0 NONE 2,874,730 847,920 34,615,206 18,217 714 1 SLOW 4,758,586 797,038 16,576,404 8,568 714 2 MEDIUM 5,758,511 621,443 20,869,639 5,401 714 3 FAST 23,108,236 2,358,098 41,563,214 5,304  ••• SUB=TOTAL ••• 36,500,063 4,624,499 113,624,463 37,490  715 0 NONE 21,007,622 2,680,494 80,601 931 715 1 SLOW 9,110,968 1,038,071 36,893 851 715 2 MEDIUM 13,102,156 1,235,398 40,719 604					62.307.971	2,017,092	41,340,724	7,086
685 1 SLOW 2,940,159 73,473 36,305 111 685 2 MEDIUM 5,389,536 135,184 34,448 228 685 3 FAST 86,837,247 2,040,161 368,619 986  ••• SUB=TOTAL ••• 97,955,670 2,312,522 459,394 1,429  714 0 NONE 2,874,730 847,920 34,615,206 18,217 714 1 SLOW 4,758,586 797,038 16,576,404 8,568 714 2 MEDIUM 5,758,511 621,443 20,869,639 5,401 714 3 FAST 23,108,236 2,358,098 41,563,214 5,304  ••• SUB=TOTAL ••• 36,500,063 4,624,499 113,624,463 37,490  715 0 NONE 21,007,622 2,680,494 80,601 931 715 1 SLOW 9,110,968 1,038,071 36,893 851 715 2 MEDIUM 13,102,156 1,235,398 40,719 604		TOU JOB-TOTAL						
1 SLOW 2,940,159 73,473 36,305 111 685 2 MEDIUM 5,389,536 135,184 34,448 228 685 3 FAST 86,837,247 2,040,161 368,619 986  ••• SUB=TOTAL ••• 97,955,670 2,312,522 459,394 1,429  714 0 NONE 2,874,730 847,920 34,615,206 18,217 714 1 SLOW 4,758,586 797,038 16,576,404 8,568 714 2 MEDIUM 5,758,511 621,443 20,869,639 5,401 714 3 FAST 23,108,236 2,358,098 41,563,214 5,304  ••• SUB=TOTAL ••• 36,500,063 4,624,499 113,624,463 37,490  715 0 NONE 21,007,622 2,680,494 80,601 931 715 1 SLOW 9,110,968 1,038,071 36,893 851 715 2 MEDIUM 13,102,156 1,235,398 40,719 604	4.8	15	0	NONE	2,788,728	63,704	20,022	104
685 2 MEDIUM 5,389,536 135,184 34,448 228 685 3 FAST 86,837,247 2,040,161 368,619 986  ••• SUB=TOTAL ••• 97,955,670 2,312,522 459,394 1,429  714 0 NONE 2,874,730 847,920 34,615,206 18,217 714 1 SLOW 4,758,586 797,038 16,576,404 8,568 714 2 MEOIUM 5,758,511 621,443 20,869,639 5,401 714 3 FAST 23,108,236 2,358,098 41,563,214 5,304  ••• SUB=TOTAL ••• 36,500,063 4,624,499 113,624,463 37,490  715 0 NONE 21,007,622 2,680,494 80,601 931 715 1 SLOW 9,110,968 1,038,071 36,893 851 715 2 MEDIUM 13,102,156 1,235,398 40,719 604				SLOW	2,940,159	73,473	36,305	
FAST 86,837,247 2,040,161 368,619 986  ••• SUB=TOTAL ••• 97,955,670 2,312,522 459,394 1,429  714 0 NONE 2,874,730 847,920 34,615,206 18,217 714 1 SLOW 4,758,586 797,038 16,576,404 8,568 714 2 ME01UM 5,758,511 621,443 20,869,639 5,401 714 3 FAST 23,108,236 2,358,098 41,563,214 5,304  ••• SUB=TOTAL ••• 36,500,063 4,624,499 113,624,463 37,490  715 0 NONE 21,007,622 2,680,494 80,601 931 715 1 SLOW 9,110,968 1,038,071 36,893 851 715 2 MEDIUM 13,102,156 1,235,398 40,719 604			2		5,389,536	135,184	34,448	_
714 0 NONE 2,874,730 847,920 34,615,206 18,217 714 1 SLOW 4,758,586 797,038 16,576,404 8,568 714 2 ME01UM 5,758,511 621,443 20,869,639 5,401 714 3 FAST 23,108,236 2,358,098 41,563,214 5,304  ••• SUB=TOTAL ••• 36,500,063 4,624,499 113,624,463 37,490  715 0 NONE 21,007,622 2,680,494 80,601 931 715 1 SLOW 9,110,968 1,038,071 36,893 851 715 2 MED1UM 13,102,156 1,235,398 40,719 604					86,837,247	2,040,161	368,619	984
714 1 SLOW 4,758,586 797,038 16,576,404 8,568 714 2 MEOLUM 5,758,511 621,443 20,869,639 5,401 714 3 FAST 23,108,236 2,358,098 41,563,214 5,304  ••• SUB=TOTAL ••• 36,500,063 4,624,499 113,624,463 37,490  715 0 NONE 21,007,622 2,680,494 80,601 931 715 1 SLOW 9,110,968 1,038,071 36,893 851 715 2 MEDIUM 13,102,156 1,235,398 40,719 604		SUB-TOTAL	•••		97,955,670	2,312,522	459,394	1,429
714 1 SLOW 4.758.586 797,038 16.576,404 8.568 714 2 ME01UM 5.758.511 621,443 20.869,639 5.401 714 3 FAST 23,108.236 2,358,098 41,563,214 5.304  ••• SUB=TOTAL ••• 36.500.063 4.624.499 113.624,463 37,490  715 0 NONE 21,007.622 2.680,494 80,601 931 715 1 SLOW 9.110.968 1.038.071 36.893 851 715 2 MED1UM 13,102.156 1.235,398 40,719 604			0	NONE	2 . 874 . 730	847.920	34,615,206	18,217
714 2 ME01UM 5,758,511 621,443 20,869,639 5,401 714 3 FAST 23,108,236 2,358,098 41,563,214 5,304  ••• SUB=TOTAL ••• 36,500,063 4,624,499 113,624,463 37,490  715 0 NONE 21,007,622 2,680,494 80,601 931 715 1 SLOW 9,110,968 1,038,071 36,893 851 715 2 MED1UM 13,102,156 1,235,398 40,719 604								8,568
714 3 FAST 23,108,236 2,358,098 41,563,214 5,304  ••• SUB=TOTAL ••• 36,500,063 4,624,499 113,624,463 37,490  715 0 NONE 21,007,622 2,680,494 80,601 931  715 1 SLOW 9,110,968 1,038,071 36,893 851  715 2 MEDIUM 13,102,156 1,235,398 40,719 604							20,869,639	5,401
*** SUB=TOTAL ***  36,500,063					· · · · · ·	•	41,563,214	5,304
715 0 NONE 21,007,622 2,680,494 80,601 931 715 1 SLOW '9,110,968 1,038,071 36,893 851 715 2 MEDIUM 13,102,156 1,235,398 40,719 604							1.2 428 843	17.490
715 1 SLOW '9,110,968 1,038,071 36,893 851 715 2 MEDIUM 13,102,156 1,235,398 40,719 604		SUB-TOTAL	•••		36,500,063	4,627,777	11310271703	3/1470
715 i SLOW '9,110,968 1,038,071 36,893 851 715 2 MEDIUM 13,102,156 1,235,398 40,719 604	7 1	15	0	NONE	21,007,622	2,680,494	•	
715 2 MEDIUM 13,102,156 1,235,398 40,719 604					9,110,968	1,038,071		
- 0511 022 274 215						1,235,398		
			3		34,966,873	2,950,933	274,315	666

ASSET R	EPORT BY DOD						DATE 081677	PAGE	24
	••• SUB-	TOTAL		78,187,619	7,904,896	432,528	3,052		
	844	0	NONE	9,846,698	855,503	25,962,393	5,622		
	844	1	SLOW	24,169,678	1,588,446	56,622,569	5,886		
	844	2	MEDIUM	37,124,973	3,078,930	90,813,130	9,151		
	844	3	FAST	189,299,982	16,358,276	263,604,642	23,249		
	AAA SUR-	TOTAL		260.441.331	21.881.155	437.002.734	43.908		

PROQUET	HOVER-C	OOE	REMARKS	WEIGHT	CUBE	QUANTITY	STOCK-NUMBERS	
845		0	NONE	8,944,753	499,131	96,189	109	
845		1	SLOW	742,231	63,220	7,061	79	
845		2	HEOLUH	35,122,174	1,964,673		116	
845		3	FAST	58,818,172	5,083,269		265	
0 75		-	. 43.					
•••	SUB-TOTAL	•••		103,627,330	7,610,293	849,307	569	
894		0	NONE	19,066	1,420	53,561	42	
894		1	SLOW	151,849	13,040	9,925	49	
894		2	HEDIUM	163,665	7,571	163,921	91	
894		3	FAST	229,288,648	5,926,434	82,474,640	2,994	
0.1								
•••	SUB-TOTAL	•••		229,623,228	5,948,465	82,702,047	3,176	
.05		0	NONE	63,343	2,679	81,562	167	
895 895		1	SLOW	65,487	2,999		. 131	
875		2	HEOLUM	152,704	_	· ·	331	
895		3	FAST	909.256			1,132	
875		3	1 431	,	•			
	SUB-TOTAL	•••	4	1,190,790	56,267	953,684	1,761	
994		0.	NONE	543,394	56,418	764,618	17,082	
994		1	SLOW	970 429	206,236	8,734,855	6,083	
994		2	MEDIUM	774,913	59,464	971,360	2,244	
994		3	FAST	3,656,897	160,168	1,943,941	1,012	
*		_						
•••	SUB-TOTAL	•••		5,945,633	482,286	12,414,774	26,421	
995		0	NONE	4,650,466	90,697	2,002	175	
995		1	SLOW	718,035		5,001	171	
995		2	HEOLUM	3,294,642	168,914	20,432	109	
995		3	FAST	1,966,973	36,593	14,720	52	
•••	SUB-TOTAL	•••		10,630,116	346,872	42,155	0/0 507	%
		_	i Nove	.50 27. 25.	70	26 215,804,021		37
		0	NONE	783,310,720	14 10517551700	15 345,119,474		29
		1	SLOW			22 471,619,101		20
		2	HEDIUM	967,972,098	49 151 548 228	371,386,929,064	57 605,549	14
		3	FAST				0, 000,0	•
• • •	SUB-TOTAL	•••		4,681,466,691	100 410,152,877	1002,419,471,660	100 4,446,075	100

... END OF PROCESSING ...

Table 9-2. WHOLESALE ASSET SUMMARY BY SERVICE/AGENCY

Marran							
Mover Code Remarks	Weight %	6	Cube %	Quantity	<u>%</u>	Stock Nos	<u>%</u>
0 None	315,514,139 1	14	72,232,630 36	18,037,37	3 08	156,734	27
1 Slow	481,037,522 2		73,095,824 19			178,657	
<pre>2 Medium</pre>	489,085,153 2		32,601,210 16			133,957	
3 Fast	931,081,119 4	12	58,382,844 29	131,013,17	4 61	111,064	
Sub-Total	2,216,717,933	47	200,312,508 49	214,010,17	3 09	580,412	13
			Navy				
0 None	75,401,364 1	17	8,159,465 16	26,280,80	6 11	602,980	44
1 Slow		11	5,883,035 11			391,023	
2 Medium		26	25,559,944 50				16
3 Fast	210,778,376 4	<del>1</del> 6	11,781,523 23			160,267	
Sub-Total	454,261,701 1	<del></del> 10	51,383,967 13	3 246,265,13	9 10	1,379,321	31
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,3.12,3=1	
			<u>USM</u> C				
0 None	59,916,782 1	14	4,467,591 09	33,831,06	3 16	65,777	30
1 Slow	_	25	8,117,734 16			55,035	
<pre>2 Medium</pre>	91,122,110 2	21	10,624,044 21			44,461	
3 Fast	173,037,366 4	10	26,907,489 54	92,954,23	2 45	50,722	24
Sub-Total	432,301,991 0	)9	50,116,858 12	2 206,802,83	2 09	215,995	05
			USAF				
0 None	76,379,262 3	32	12,419,609 39	21,258,12	9 18	305,028	47
1 Slow	49,733,508 2		5,747,814 18			184,281	
<pre>2 Medium</pre>	57,810,094 2		7,483,318 24			107,442	
3 Fast	57,153,514 2	23	6,137,239 19			45,458	
	-	-					
Sub-Total	241,076,378 0	05	31,787,980 08	3 118,401,37	9 05	642,209	14
			DLA				
0 None	132,159,707 1	10	8,676,691 11	1 116,396,65	0 07	521,246	32
1 Slow	95,748,221 0	7	6,677,599 09	217,990,12	5 13	492,030	30
2 Medium		16	12,858,031 17		3 20	376,824	23
3 Fast	898,762,244 6	57	48,339,243 63	3 978,299,41	9 60	238,038	15
Sub-Total	1,337,108,688 2	 29	76,551,564 19	633,982,03	7 68	1,628,138	37

****	PRODUCT	MOVER-CODE	REMARKS	WEIGHT	CORE	QUANTITY	STOCK-NUMBERS	
	D	O 1 2 3 EPOT-TOTAL	NONE SLOW MEDIUM Fast	13,824,725 21,467,565 56,104,030 238,313,468 329,709,788	546,697 1,133,419 3,343,680 10,997,868 16,021,664	1,014,887 1,251,069 3,360,771 20,661,670 26,288,397	5,807 7,602 6,907 7,695	•••••••

WHOLESALE ASSETS
- 000MOS PRODUCTS REPORT C1.26A
OLPOT 2

	PRODUCT	MOVER-CODE	REHARKS	WEIGHT	CUBE	QUANTITY	STOCK+NUMBERS
			•				
		0	NONE	270,193	227,947	24.305	184
		1	SLOW	387,480	68,492	51,207	367
		2	HEOLUM	690,868	. 173,588	139,248	535
		3	FAST	3,995,159	1,952,301	246,355	690
		PEPOT-TOTAL		5,343,900	2,422,320	461.115	(1.776
••••••	•••••••	************	***********			**********	*****************************





3

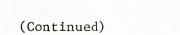
Table 9-3. (Continued)

# WHOLESALE ASSETS - 000H05 PRODUCTS REPORT C1.26A OLPOT 3

Table 9-3.

	ROQUET	HOVER-CODE	REMARKS .	WELGHT	CUBE	QUANTITY	STOCK+NUMBERS	
						••••••		•••••
••••••		0	NONE	13,691,587	1,439,708	1,419,829	13,252	
		1	SLOW	70,204,625	3,724,728	2,809,800 3,393,362	19,163	
		2	WEDIUM	44,781,293 111,378,205	3,465,459 7,405,100	14,631,318	9,431	
		DEPOT-TOTAL	FAST	240.055.710	16.034.995	22,254,309	54,976	
		*****			• • • • • • • • • • • • • • •		••••••	*******************





WHOLESALE ASSETS
- DODMOS PRODUCTS REPORT C1.26A
OLPOT 4

PHUDUCT	MOVER-CODE	REMARKS	WE I GHT	CUBE	QUANTITY	STOCKONUMBERS
*******	**************				• • • • • • • • • • • •	
	0	NONE	7 . 982 . 030	618,114	1.040.203	16,318
	1	SLOW	66,546,459	6,484,998	1,879,821	10,601
	2	HE01UH	9,278,161	589,694	3,160,102	6,183
	3	FAST	26,445,540	1,863,049	12,897,911	6,441
	OEPOT-TOTAL		110,252,690	9,555,855	18,978,037	39,543
*************	•••••••		•••••••		••••••	





Table 9-3. (0

(Continued)

WHOLESALE ASSETS
- DOOMOS PRODUCTS REPURT C1.26A
OLPOT 5

PRODUCT	HOVER-CODE	REMARKS	WEIGHT	CUBE	QUANTITY	STOCK-NUMBERS	
•••••	0	NONE SLOW Medium	50,714,719 38,329,517 97,450,088	31,243,375 2,869,001 3,980,325	3,014,949 4,190,249 8,669,740	23,954 37,305 32,159	•••••
	OEPOT-TOTAL	FAST	108,735,978	7,254,266 45,346,96/	22,072,303 3/,947,241	26,863 120,281	•••••





WHOLESALE ASSETS
- DODHOS PRODUCTS REPORT C1.26A
DEPOT 6

PRODUCT	HOVER-CODE	REHARKS	WEIGHT	CUBE	PUANTITY	STOCK-NUMBERS	
••••••	• • • • • • • • • • • • • • • • • • • •	•••••		••••••	• • • • • • • • • • • • •	•••••••	
	0	NONE	21,945,835	649,818	307,793	5,337	
	1	SLOW	27,441,872	1,486,360	192,719	3,677	
	2	HEDIUM	79,255,288	3,056,715	513,206	2,390	
	3	FAST	14,532,382	1,577,094	832,705	1,330	
	DEPOT-TOTAL		145.175.377	6,789,987	1,846,423	12.734	
*************	• • • • • • • • • • • • • • • • • •	**********	• • • • • • • • • • • • • • • •		• • • • • • • • • • • • •	•••••••••	





Table 9-3. (Continued)

	PRODUCT	HOVER-CODE	REMARKS	WELGHT	.cust	PUANTITY	STOCKONUMBERS	
•••••			•••••	••••••	••••••	• • • • • • • • • • • • • • • • • • • •	••••••	
		. 0	NONE	54,594,671	5,378,859	1,793,938	18,394	
		1.	SLOW	74,692,407	5,928,201	4,659,294	30,633	
		2	HEDIUM	77,739,521	7,713,066	8,288,478	23,308	
		3	FAST	145,883,419	10,810,044	16,268,876	18,216	
		EPOT-TOTAL		372,910,016	29,830,170	31,010,586	90,551	
• • • • • •			**********	••••••		• • • • • • • • • • • • • •	••••••	*****************





Table 9-3. (Continued)

WHOLESALE ASSETS
- DOOMOS PRODUCTS REPORT C1.26A
OLPOT 8

PHOQUET	HOVER-COOE	REMARKS	WEIGHT	CABE	QUANTITY	STOCK-NUMBERS
***************************************						*****************************
	U	NONE	10,665,390	972,639	1,909,923	29,484
	1	SLOW	55,458,954	5,191,845	2,708,230	22,640
	2	MEDIUM	16,417,293	1,154,124	7,516,812	15,288
	3	FAST	48,914,401	3,322,494	18.831.731	13,247
	DEPOT-TOTAL		131,456.038	10.641.122	30.966.696	80.659
*************	•••••••••					••••••••

Table 9-3. (Continued)

WHOLESALE ASSETS
- OOGMOS PRODUCTS REPORT C1.26A
DEPOT 9

PRODUCT	MOVER-COOE	REMARKS	WEIGHT	CUBE	4-8	STOCK+NUMBERS
avious + april	0 1 2 3	NONE SLOW MEOLUM FAST	32,792,797 41,521,452 61,142,004	2,263,697 3,660,353 3,712,152	2,055,515 3,339,509 12,487,410	24,791 19,083 . 13,680

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WHOLESALE ASSETS
- DOOMDS PRODUCTS NEPUNT C1.26A
ULPUT 10

•••••	PRODUCT	HOVER-CUDE	REMARKS	WEIGHT	CUBE	PTITHAUP	STOCK-NUMBERS
	U	U 1 2 3 EPOT=TOTAL	NONE SLOW Medium, Fast	13,949,615 41,501,444 18,874,136 32,322,418 106,647,613	1,273,362 4,313,415 2,019,837 2,523,751	1,061,246 1,673,319 1,622,296 6,823,591	22:310 14:232 6:416 7:404 52:162

WHOLESALE ASSETS
- DOOMOS PRODUCTS REPORT C1.20A
DEPOT 11

PRODUCT	MOVER-CODE	REMARKS	WEIGHT	CUBE	4	STOCK+NUMBERS
	0 - 1 2 3	NONE SLOW Medium Fast	27.835.614 52.213.702 46.973.023 117.418.145	2,045,472 3,631,648 3,444,369 6,964,725	1,481,091 2;013,888 5,059,304	6;221 7;646 6;758 6:067 26:692

C-7.31

WHOLESALE ASSETS
- ODOMDS PRODUCTS HEPORT C1.26A
DEPOT 12

PRUDUCT	MOVER-CODE	REHARKS	WEIGHT	CARF	PTITHAUP	STOCK-NUMBERS
ū	1 2 3 Depotatotal	SLOW MEGIUM Fast	2,070,053 3,493,919 3,948,326 4,770,543 15,111,441	791,024 798,403 774,030 878,305	1,349,492 1,546,683 1,792,132 1,170,296	42,020 31,185 19,291 10,335 102,831





	PRODUCT	HOVER-CODE	REMARKS	WEIGHT	CUBE	PUANTITY	STOCK NUMBERS	
						**********	••••••	
••••		0	NONE	1,996,967	481,961	968,013	37,685	
	4	- 1	SLOW	1.714.199	483,988	1,373,339	28,946	
		2	MEDIUM	2,241,309	669,460	1,352,546	16,018	
		3	FAST	3,324,953	479,789	904,940	8,179	
	C	EPOT-TOTAL		9,277,428	2,115,198	4,600,838	90,828	
								**********



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Table 9-3. (Continued)

WHOLESALE ASSETS
- ODOMOS PRODUCTS REPORT C1.26A
DEPOT 14

PRUDUCT	HOVER-CODE	REMARKS	WEIGHT	CUBE	QUANTITY	STOCK+NUMBERS	
DE	0 1 2 3 Pot-total	NONE SLOW Medium Fast	3,218,466 3,424,108 4,078,983 6,302,760 17,024,317	667,266 1,073,202 610,844 1,360,036 3,711,348	2,433,296 2,146,418 1,748,890 1,401,122 7,729,726	54,278 37,390 19,036 9,623	





Table 9-3. (Continued)

WMOLESALE ASSETS
- DOOMOS PRODUCTS -REPORT C1.26A
DEPOT 15

DUCT HOVER-CODE	REMARKS	WEIGHT	COBF	QUANTITY	STOCK-NUMBERS	
 					••••••	
0	NUNE	5.611.017	1.078.029	1,271,213	40.848	
1	SLOW	3,053,711	760,535	1,509,354	35,234	
2	HEOIDH	27,548,154	1,962,632	1,751,710	21,127	
3	FAST	7,562,529	1,415,846	2,615,629	11+274	
DEPOT-TOTAL		43,775,413	5,217,042	7,147,904	108,503	
 	••••••			• • • • • • • • • • • •	**************	•••••••



Table 9-3. (Continued)

WHOLESALE ASSETS

- 000MGS PRODUCTS REPORT C1.26A
DEPOT 16

PRUOUCT	MOVE #-COOE	REMARKS	WEIGHT	CORE	QUANTITY	STOCK+NUMBERS	
	••••••••			**********	• • • • • • • • • • • • • •	•••••	
	U	NONE	9,917,973	V23,858	7,030,413	187,530	
	1	SLOW	11.231.082	644,538	8,811,183	104.108	
	2	MEDIUM	14,188,891	492,427	13,123,060	59.005	
	3	FAST	74.477.523	2,640,422	52,931,942	51.600	
	DEPOT-TOTAL		107.815.469	4,706,245	81,896,598	402.243	
	**********					•••••	





Table 9-3. (Continued)

PRODUCT	HOVER-COOE	REHARKS	WEIGHT	CARE	QUANTITY	STOCK+NUMBERS	
 *********	************	• • • • • • • • • • • • • • • • • • • •	••••••		••••••	••••••	
	0	NONE	29,856,660	1,655,872	9,844,439	192,330	
	1 .	SLOW	17,319,524	1,306,903	10,821,084	117,844	
	2	HEDIUM	19,590,661	1,099,028	17,487,897	70.030	
	3	FAST	92.019.200	3,838,992	82,258,220	55.304	
	POT-TOTAL		. 158,786,045	7,900,795	120,411,640	435,510	



Table 9-3. (Continued)

ASSET REPORT BY DEPOT

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WHOLESALE ASSETS
- DODMOS PRODUCTS REPORT C1.26A
DEPOT 18

PRODUCT	HOVER-CODE	REHARKS	WEIGHT	CUBE	PUANTITY	STOCK-NUMBERS
		• • • • • • • • • • • • • •		•••••••	•••••••	*******************************
	0	NONE	320,548	20,799	50.953	5,662
	1	SLOW	1,664,145	83,930	81,862	6,358
	2	HEDIUM	2 . 100 . 347	147,604	92,985	3,997
	3	FAST	5,478,902	158,524	2,367,180	2,096
	DEPOT-TOTAL		9,563,962	410,857	2,592,980	18,113
************	••••••••	• • • • • • • • • • • • • •	••••••		• • • • • • • • • • • • •	******************************





Table 9-3. (Continued)

WHOLESALE ASSETS
- 000MOS PRODUCTS REPORT C1.26A
0EPOT 19

PRO0		REMARKS	WEIGHT	CABF	YTITHAUP	STOCK+NUMBERS	
	OEPOT-TOTAL	NONE SLOW Me01um Fast	19.697.241 4.898.683 44.512.024 14.141.577 83.249.725	1,876,457 306,928 19,466,741 599,399 22,249,525	1,561,892 374,320 744,912 7,448,188	10,452 5,505 4,708 5,268	





Table 9-3. (Continued)

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WHOLESALE ASSETS
- DDOMOS PRODUCTS REPORT C1.26A
DEPOT 20

PRODUCT	HOVER-CODE	REMARKS	WEIGHT	CABF	QUANTITY	STDCK.NUMBERS	
••••••	•••••••••	••••••	••••••	••••••	•••••	•••••••	••••••
	D	NDNE	1,883,819	444,199	1,771,095	32,155	-
	1	5LDW	1.766.165	419,608	2,049,087	24,453	
	2	WEDIUM	1,307,528	337,174	1,134,551	11,639	
	3	FAST	2,700,389	410,208	920,803	6,586	
	OEPOT-TOTAL		7,457,901	1,831,193	5,897,536	75,033	
•••••••	***********	•••••••	••••••	***********	•••••	• • • • • • • • • • • • • • • • • • • •	****************

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WHOLESALE ASSETS
- OODHOS PRODUCTS -REPORT C1.26A
OEPOT 21

PRODUCT	HOVER-COOE	REMARKS	WEIGHT	CUBE	QUANTITY	STOCK+NUMBERS	•••••
	0 1 2 3	NONE SLOW Medium Fast	5,441,656 6,027,240 13,708,842 10,402,890	737,037 766,063 2,112,815 1,603,943 5,416,855	5,408,475 17,875,121 15,828,386 43,248,599	55,449 38,221 30,824 12,975 137,469	





## WHOLESALE ASSETS

- DODMDS PRODUCTS -

REPORT C1.26A

DEPOT 22

	WEIGHT	CUBE	QUANTITY	STOCK-NUMBERS
*DEPOT TOTAL	62,450,900	9,633,400	20,255,865	163,922

<sup>\*</sup>A significant loss of records occurred during the data processing of Ogden ALC asset information. As a result adjusted asset totals were developed for Ogden ALC and are reflected above. This in turn necessitated the adjustment of the Air Force and DOD totals. These adjusted totals are included as Tables 9-4 and 9-5 in this appendix.

WHOLESALE ASSETS
- DOOMDS PRODUCTS REPORT C1.26A
DEPOT 23

	PROQUET	HOVER-CODE	REMARKS	WEIGHT	CUBE	YTITHAUP	STOCK+NUMBERS	-
******	,	*************						
			NONE	11.079.226	4.453.528	1.155.015	58,451	
			HOME				37 037	
		1	SLOW	8,344,835	1,078,265	1,099,258	37,927	
				10 140 470	1.227.220	1.077.254	20,348	
		2	HEDIUM	10,149,472	1122,1220	110//123		
		3	FAST	9,039,745	876,901	674,358	8,249	
	D	EPOT-TOTAL	_	38.613.498	7,635,914	4,005,885	124,975	
								*****************





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WHOLESALE ASSETS
- 000M05 PRODUCTS REPORT C1.26A
DEPOT 24

PRODUCT	MOVER-COOE	REMARKS	WEIGHT	CUBE	QUANTITY	STOCK-NUMBERS
D	O I 2 J Epot-Total	NONE SLOW Meolum Fast	22,150,239 21,544,283 22,115,418 17,849,030 83,658,970	3,432,085 2,276,902 2,748,631 1,908,254 10,365,872	11,562,235 12,081,883 17,448,702 12,922,504 54,215,324	103+561 62,194 32,980 12,975 211,710





Table 9-3. (Continued)

C-9.4

PHUDUCT		REMARKS	WEIGHT	CUBE	QUANTITY	STOCK-NUMBERS	
							*****
	0	NONE	10.743.353	1,903,433	3,426,546	85,736	
	i i	SLOW	12,913,656	1,550,463	4,345,968	45,825	
	2	MEDIUM	10.536.772	1,283,542	4,606,919	23,205	
	3	FAST	17.960,443	1,457,041	3,182,311	11,127	
	DEPOT-TOTAL	•	52,154,224	6,194,479	15,561,744	165,893	
• • • • • • • • • • • • • • • • • • • •	*********		••••••		**********		*****





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WHOLESALE ASSETS
- DOOMDS PRODUCTS REPORT CI.26A
DEPOT 26

PRODU		REMARKS	WEIGHT	CURE	QUANTITY	STOCK-NUMBERS
	O I 2 3 Oepot-total	NONE SLOW Meolum Fast	40,687,706 47,277,396 28,926,10; 61,890,329 178,781,532	1.874.242 4.082.898 3.569.387 6.932.415 [6.478.942	7,478,473 31,346,059 13,596,930 32,242,368 84,663,830	29.087 23.724 18.741 22.176 93.728

-9.45

WHOLESALE ASSETS
- DODHOS PRODUCTS REPORT C1,264
DEPOT 27

PRDOUCT	MDVER-CODE	REMARKS	WEIGHT	CABE	QUANTITY	STOCK-NUMBERS	
		*********					
	D	NONE	19.229.074	2,573,349	26,352,590	36,690	
	1	SLOW	60.948.337	4,034,836	20,889,550	31.311	
	2	MEDIUM	62.196.009	7,054,657	14,184,998	25,720	
	3	FAST	111.147.037	19,975,074	60,711,864	28,546	
	DEPOT-TOTAL		253,520,459	33,637,916	122,139,002	122,267	
		********			***********	**************	••••••

WHOLESALE ASSETS
- OODMOS PRODUCTS REPORT C1.26A
OEPOT 28

PRODUCT	MOVER-CODE	REMARKS	WEIGHT	CUBE	QUANTITY	STOCK-NUMBERS
*************	• • • • • • • • • • • • • • • • •	•••••	• • • • • • • • • • • • • • • •	***********	•••••••	*****************************
	0	NONE	25,048,161	1,218,954	12,831,803	92,758
	1	SLOW	7.386.814	645,093	26.135.699	86,800
	2	MEGIUM	12,357,639	924,734	38,521,641	59,058
	3	FAST	57,147,794	2,964,773	96,495,373	36,385
0	EPOT-TOTAL		103,940,408	5,753,554	173,984,516	275,001
**************						******************************





Table 9-3. (Continued)

WHOLESALE ASSETS
- DODMOS PRODUCTS REPORT C1.26A
DEPOT 29

PRODUCT	HOVER-COOE	REMARKS	WEIGHT	CUBE	QUANTITY	STOCK+NUMBERS	•••••
	0 1 2 3	NONE Slow Heoluh Fast	43,544,597 9,979,194 29,968,036 130,787,473	2,585,403 714,928 1,687,864 6,488,699	19,010,582 28,797,408 111,324,482	5,542 7,616 12,410	



Table 9-3. (Continued)

WHOLESALE ASSETS

- OCOMOS PRODUCTS REPORT C1-26A
OEPOT 30

PRODUCT	HOVER-COOE	REMARKS	WE I GHT	CUBE	QUANTITY	STOCK-NUMBERS	
	0 1 2 3	NONE Slow Meoium Fast	13.686,502 17,862,912 32,028,199 201,984,959	1,346,052 1,528,033 2,694,245 10,661,227	47,881,054 73,817,766 98,795,805 316,400,093 536,894,718	133,882 104:179 69:853 53,480 361:394	





Table 9-3. (Continued)

WHOLESALE ASSETS
- DOOMOS PRODUCTS REPORT C1.26A
0EPOT 31

	PRODUCT	HOVER-CODE	REMARKS	WEIGHT	CUSE	QUANTITY	STOCK-NUMBERS	•••••
••••	• • • • • • • • • • • • • • • • • • • •	•••••••••••	NONE	18,752,693	1,301,828	26,310,122	207,632	
		1 .	SLOW	25,477,053	1,568,503	54.073.384	203,672	
		2	HEOLUM	36,628,950	2,461,444	75,490,756	132,820	
		3	FAST	157,886,983	11,363,438	200,464,736	72,512	
	0	EPOT-TOTAL		. 238,745,479	16,695,213	354,538,998	416,636	
							************	





Table 9-3. (Continued)

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WHOLESALE ASSETS
- DOOMOS PRODUCTS REPORT C1.26A
DEPOT 32

PRODUCT	HOVER-CODE	REMARKS	WELGHT	CUBE	QUANTITY	STOCK-NUMBERS	
••••••		••••••				***************************	• • •
	0	NONE	24.299.147	1,096,340	5,035,535	26,466	•
	1	SLOW	12,745,559	629.149	14,329,578	24,965	
	2	MEDIUM	28,709,862	1,533,101	22,170,021	23,448	
	3	FAST	220,387,669	8,823,999	139,755,940	21,623	
	DEPOT-TOTAL		286,362,237	12,082,589	181,291,074	96,502	

(-9.51)

PRUDUCT	MOVER-CODE	REMARKS	WEIGHT	CUSE	QUANTITY	STOCK-NUMBERS	
 		*********	••••••		**********		
	0	NONE	1,364,998	670,280	7,267,906	19,122	
	1 1	SLOW	1,927,807	600,508	9,609,770	41,562	
	2	HEOLUM	2,305,998	204,759	12,517,936	65,848	
	3	FAST	6 . 169 . 975	560,599	37,611,352	27,930	
	EPOT-TOTAL		11,768,778	2,036,146	67,006,964	154,462	
 						• • • • • • • • • • • • • • • • • • • •	



Table 9-3. (Continued)

	PRUDUCT	MOVER-COOE	REMARKS	WEIGHT	CARF	QUANTITY	STOCK-NUMBERS	
•••••		••••••••	••••••	•••••••	••••••	• • • • • • • • • • • • • • • • • • • •	•••••	• • • • • • • • • • • • • • • • • • • •
		0	NONE	5,463,609	457,334	9,449,377	32.839	
		1	SLOW	18,148,882	991,385	21,013,346	25,310	
		2	HEDIUM	68,439,832	3,351,884	45,002,276	18,181	
		3	FAST	124,397,391	7,476,508	76,047,243	13,698	
		EPOT-TOTAL		216,449,714	12,277,111	151,512,242	90,028	





Table 9-3. (Continued)

Tables 9-4 and 9-5, following, reflect adjusted Air Force and DOD Asset totals made as a result of adjusting the Ogden ALC asset figures. See page C-9.41 for Ogden ALC totals.

Table 9-4. Adjusted Air Force Product Totals

Prod	Wt	Cube	Qnty	NSNs
101	8,155,550	414,903	313,362	1,471
102	11,146,265	1,112,498	76,812	555
104	2,253,352	215,369	2,638,965	18,941
121	1,744,505	180,866	80,501	4,991
141	644,193	52,993	66,717	4,798
142	10,510,294	1,043,112	44,918	1,542
144	541,412	64,447	1,104,738	10,735
145	328,504	84,914	1,914	182
153	52,918,354	11,980,140	708,555	48,633
154	6,191,229	700,136	304,990	8,385
155	7,434,323	821,562	53,370	2,816
156	11,723,162	2,451,186	6,198,740	74,987
157	10,200,908	2,133,157	58,206,290	117,587
161	6,256,243	691,108	2,519,571	5,609
162	8,809,740	794,269	64,898	1,477
171	19,490,603	2,345,419	52,410	5,354
174	6,358,036	537,967	1,398,751	13,295
191	29,820	7,128	6	2
204	14,242	1,225	2,313	21
221	2,781	15	722	2
231	350,677	43,701	80	27
241	38,563	4,855	301	38
244	14,993	1,575	493	5 2
264	41,953	4,338	619	5 4
265	1,232,786	125,343	18,343	1,257
281	1,536,847	92,312	262,781	3,071
294	390,438	16,402	34,970	1,028
295	4,775,836	232,949	9,216	7 2 8
296	412,831	24,894	160,759	2,745
297	180,138	22,072	683,580	13,232
491	1,156,600	105,342	147,540	18,692
492.	19,114,883	2,099,541	33,123	5,972
494	528,379	37,367	24,629	1,654

Table 9-4. (Continued)

Prod	Wt	Cube	Qnty	NSNs
495	2,254,001	145,954	8,160	735
496	685,016	64,682	288,454	13,322
497	146,286	19,228	610,681	7,636
534	2,225,858	107,156	177,196	9,666
536	1,969,749	182,481	1,250,645	13,748
537	6,973,245	2,257,430	48,235,543	80,492
544	342,250	83,633	154,544	923
545	2,443,066	779,810	9,629	300
581	24,459,821	4,472,504	928,719	77,277
584	4,451,282	241,557	97,952	3,544
586	1,937,409	196,808	819,525	30,603
587	1,246,652	207,255	6,937,755	112,342
611	13,988,840	807,011	26,719	1,924
614	1,643,450	100,215	143,001	5,234
615	847,483	34,296	222,394	898
616	620,401	47,595	245,565	5,191
617	132,701	16,827	464,286	8,513
651	171	8	14	3
654	742	59	38	3
671	1,683,300	166,900	236,700	27,300
674	493,200	35,700	146,400	15,600
684	113,108	2,582	37,565	943
685	558,707	9,932	3,583	15
714	246,320	33,867	177,483	5,432
715	5,910,765	579,369	7,896	358
844	237,133	46,139	204,563	419
845	18,006	327	327	2
894	1,841	29	5	2
895	0	0	0	0
994	396,329	53,296	632,600	8,911
995	1,903,225	158,525	4,500	2,700
Totals:	*2,724,587	*392,945	137,287,419	803,969

\*Wt and cube totals rounded to CWT and (00) cube.

Table 9-5. Adjusted DOD Product Totals

Prod	Wt	Cube	Qnty	NSNs
101 102 104 121 142 144 145 151* 153 154 155 156 157 162 174 191* 204 224* 231* 244* 265 297 491	40,339,231 41,232,593 55,567,995 4,594,259 2,269,401 68,954,556 2,199,969 1,376,415 1,248,340 3,335,094 88,881,188 22,245,133 31,290,045 22,375,238 14,792,941 7,209,171 15,127,760 25,621,001 10,341,517 102,062,500 69,457,079 28,774,945 23,041 389,820,720 483,226,083 203,851,928 46,343,102 31,914,674 5,080,489 64,005,791 42,130,447 22,757,656 42,574,969 5,549,104 6,422,313	2,042,185 12,016,508 4,313,573 359,842 203,343 5,199,086 528,117 206,035 1,209,776 3,216,080 15,449,446 1,812,459 3,058,121 6,058,762 4,399,190 811,206 1,398,603 2,875,638 1,620,031 24,452,713 4,261,153 1,825,313 2,875,638 1,620,031 24,452,713 4,261,153 1,825,313 2,875,638 1,620,031 24,452,713 4,261,153 1,825,313 2,875,638 1,620,031 24,452,713 4,261,153 1,825,313 2,251,478 2,965,937 3,498,563 430,183 2,251,478 2,196,299 8,879,839 2,130,386 700,027 450,236	2,841,998 7,617,995 66,158,656 228,420 284,097 89,516 2,971,802 7,070 611 554 1,102,875 933,789 173,004 12,163,717 73,976,104 2,620,690 79,042 80,291 2,599,178 2,510 1,024,302 21,811 10,779 55,961 10,231 91,237 876,646 769,831 103,129 6,031,244 2,084,875 1,186,544 15,922,478 22,342,088 1,018,190	3,567 4,602 156,750 12,105 18,456 3,725 49,263 626 27 46 68,388 17,753 6,943 165,119 219,223 8,802 2,620 7,895 43,284 210 22,978 480 81,189 169 2,913 14,278 2,884 1,767 47,305 25,146 12,314 89,715 134,679 34,559
491 492 494 495 496 497	317,205,696 13,626,583 70,984,970 17,076,191 5,400,785	69,694,400 889,723 4,727,437 1,214,728 917,868	597,784 619,216 692,715 9,686,151 16,668,465	17,89 15,81 10,70 91,42 84,06

Table 9-5. (Continued)

Prod	Wt	Cube	Qnty	NSNs
534	79,623,672	2,778,338	2,455,683	31,588
536	77,824,894	3,779,610	41,367,849	144,708
537	63,333,173	14,645,979	856,454,727	1,106,922
544	133,224,463	3,114,258	36,506,405	32,055
545	538,303,629	11,355,703	1,129,309	4,882
581	121,235,487	12,299,124	3,976,717	163,295
584	43,306,373	2,834,390	1,218,540	27,702
586	20,354,654	1,889,839	8,343,621	173,143
587	24,282,039	4,674,958	224,238,696	1,121,563
611	82,135,020	4,762,533	124,113	7,596
614	9,010,545	636,066	536,567	19,754
615	70,960,975	5,152,814	195,719,822	28,949
616	6,427,310	637,658	2,476,093	38,769
617	3,868,794	710,812	25,622,693	83,536
651*	15,527,695	1,414,905	22,628,868	17,142
654*	60,964,867	3,546,615	69,092,435	7,378
655*	16,247,572	1,672,828	117,352	351
671	4,290,936	408,445	827,352	39,965
674	10,571,389	384,206	1,847,975	23,682
684	62,365,656	2,018,409	41,359,882	7,567
685*	97,955,670	2,312,522	459,394	1,429
714	34,630,792	4,463,180	113,264,416	37,808
715	71,986,530	7,274,998	417,365	3,017
844	260,450,816	21,883,001	437,010,917	43,925
845	103,630,211	7,610,345	849,359	570
894*	229,623,228	5,948,465	82,702,047	3,176
895*	1,190,790	56,267	953,684	1,761
994	6,228,539	520,171	12,863,748	32,814
995	12,457,212	499,056	46,475	3,099
Total	s:			

\*\*47,128,490 \*\*4,176,594 2,438,537,700 4,607,835

<sup>\*</sup> No change to DOD total. \*\*Wt  $\S$  cube totals rounded to CWT  $\S$  (00) cube.

## TRANSPORTATION CAPABILITY

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Table 10.1. Depot Air Cargo Availabilities
Listed in Descending Order by Number of Carriers
in Adjacent City

Depot Number	Name	Number of commercial airlines
18 28	Pearl Harbor, HI Columbus, OH	17 (Honolulu) 12 10
30	Memphis, TN	
33	Dayton, OH	6
21	Oklahoma City, OK	6
24	San Antonio, TX	6
15 19	North Island, CA ) San Diego, CA )	6
12 17	Alameda, CA ) Oakland, CA )	5
13	Jacksonville, FL	5
14	NAS Norfolk, VA )	4
16	NSC Norfolk, VA )	4
4	Lexington, KY	14
2	Corpus Christi, TX	3
34	Richmond, VA	3
8	Sacramento AD, CA )	
23	Sacramento ALC, CA)	3
5	New Cumberland, PA	2 (at Harrisburg)
1	Anniston, AL	1
6	Pueblo, CO	1
26	Albany, GA	1
11	Tooele, UT	0 (6 at Salt Lake City)
22	Ogden ALC, UT	0 (6 at Salt Lake City)
31	DDOU Ogden, UT	, , , , , , , , , , , , , , , , , , , ,
9	Sharpe AD, CA	0 (5 at Oakland)
32	Tracy, CA	0 (5 at Oakland)
20	Cherry Point, NC	0 (4 at Durham)
29	Mechanicsburg, PA	0 (2 at Harrisburg)
3	Letterkenny, PA	0 (2 at Harrisburg)
25	Warner Robins AFB, GA	0 (2 at Macon)
10	Tobyhanna, PA	0 (2 at Scranton)
7	Red River, TX	0 (1 at Texarkana)
		0 (1 at lexarkana)
27	Barstow, CA	U

Source: Plant Location, 1977 Edition, Simmons Boardman Publishing Corp.

Table 10-2. Depot Interstate General Commodity Motor Carrier Terminal Availabilities Listed in Descending Order by Number of Terminals in Adjacent City

			of interstate rrier terminals	Number of serving
Depot		In adjacent		interstate
Number	Name	city	within 25 miles	motor carriers
30	Memphis, TN	78	0	79
28	Columbus, OH	74	3	81
33	Dayton, OH	62	1	76
34	Richmond, VA	47	1	50
21	Oklahoma City, OK	40	6	40
8	Sacramento AD, CA )	30 .	0	46
23	Sacramento ALC, CA)	30 .	0	40
12	Alameda, CA )	29	2.1	E ):
17	Oakland, CA )	29	31	54
29	Mechanicsburg, PA	28	23	34
15 10	NAS North Island, CA)	28	0	43
19 24	San Diego, CA )	27	4	27
	San Antonio, TX	27		27
5 14	New Cumberland, PA	27	0	49
16	NAS Norfolk, VA )	23	11	32
13	NSC Norfolk, VA )	22	1	22
13	Jacksonville, FL	22 19	1	23
26	Lexington, KY	18	2 0	19
1	Albany, GA		o <sup>a</sup>	20
6	Anniston, AL	11	0	17
18	Pueblo, CO	11 8 <sup>b</sup>	0	<sup>20</sup> <sub>8</sub> b
2	Pearl Harbor, HI	6		
3	Corpus Christi, TX	6	1	7
27	Letterkenny, PA	3	13	27
22	Barstow, CA	3	1	- 11
31	Ogden ALC, UT ) DDOU Ogden, UT )	3	0	10
25	Warner Robins AFB, GA	1	18	20
10	Tobyhanna, PA	0	45	28
32	Tracy, CA	0	28	41
9	Sharpe AD, CA	0	28	28
11	Tooele, UT	0	18	4
7	Red River, TX	0	10	9
20	Cherry Point, NC	0	1	13

Source: 1977 Motor Carrier Directory, American Trucking Association.

<sup>&</sup>lt;sup>a</sup>Gadsden, AL, 29 miles away, has 12 terminals.
On island of Oahu.
<sup>c</sup>Small towns generally have no terminals, or at most one or two.

Table 10-3. Depot Interstate Railroad Mainline Capabilities Listed in Descending Order by Number of Mainlines in Adjacent City

		Number of	Number of interrailroad TOFC	state ramps
Depot		interstate In	adjacent In	towns
Number	Name	railroad mainlines	city within	25 miles
30	Memphis, TN	7	7 (2a)	0
14	NAS Norfolk, VA )			5 (4 )
16	NSC Norfolk, VA )	5	4 (1a)	5 (1a)
21	Oklahoma City, OK	4	4	4
6	Pueblo, CO	4	4	0
12	Alameda, CA )	14	2	11 (0.)
17	Oakland, CA )	4	3	4 (2a)
28	Columbus, OH	3	3 (2a)	1
24	San Antonio, TX	3	3 (1a)	1
13	Jacksonville, FL	3	3 (1a)	0
22	Ogden ALC, UT )	2	3	1
31	Ogden DDOU, UT )	3	3	
34	Richmond, VA	3	2	1
4	Lexington, KY	3	1	2
2	Corpus Christi, TX	2	2 (1a)	1
33	Dayton, OH	2	2 (1a)	0
15	NAS North Island, CA )	2	2	1
19	San Diego, CA )	2	-	
8	Sacramento AD, CA )	2	2	1
23	Sacramento ALC, CA )			
27	Barstow, CA	2	2	0 0
1	Anniston, AL	2	1a	
5	New Cumberland, PA	2	1a	0
26	Albany, GA	2	1	1
32	Tracy, CA	2	0	3
3	Letterkenny, PA	1, 1 Spur	0	1
29	Mechanicsburg, PA	1 (2 at Harrisburg)	0	1a
10	Tobyhanna, PA	1 (2 at Scranton)	0	1
25	Warner Robins AFB, GA	1 (2 at Macon)	0	2 (1a)
11	Tooele, UT	1 Spur (3 at Salt	4	5 <sup>d</sup> (2a)
		Lake City)	1	
20	Cherry Point, NC	1 Spur (2 at New Bern)	0	0
9	Sharpe AD, CA	_	0 .	3
7	Red River, TX	0 (3 at Texarkana)	0	0
18	Pearl Harbor, HI	0		J

Source: The Official Railway Guide, November-December 1977, National Railway Publication Company.

a Containers handled.
b Birmingham, 61 miles away has 5 ramps.
c Stockton (5 miles north) has 3 mainlines.
d At Salt Lake City, 37 miles away.

eTrailer on flat car (piggyback).

Table 10-4. Depot Specialized Motor Carrier Capabilities<sup>a</sup>

1 2	Name Anniston, AL	Nearby motors transport	hub Miles	Air freight	Agricul-	Build-			Con-		
1 1 2	1.0	Locationb		pickup	tural	ing	Crane	Con tract	struc- tion		Dump truck
1 2	Anniston AT		from depot	and delivery	products hauling		ser- vice	car- rier	equip- ment	Chem- icals	haul- ing
2	WHITE COIL! WIT										
		Birmingham, AL	61			1			2		
	Corpus Christi, TX	San Antonio, TX	: 146		= <u>1</u>	-	-	-		-	-
2	Letterkenny AD, PA	San Anconto, IX	,,140	1	•						
3	-	Harrisburg, PA	68	_		3			2		
	Lexington, KY	- 0	-	1	1					1	
5 5	New Cumberland, PA	Harrisburg, PA	Adjacent			3			. 2	1	
	Pueblo, CO	natitionary, in	,			•			ī		
6		Denver, CO	131		1	5			3	4	
	Red River, TX			-	-	-	-	-	-	-	-
7 8,23	Commence ND AVG CA	Dallas, TX		2	. 2	2	1		5	2	,
	Sacramento AD, ALC, CA Sharpe AD, CA	-	_	_	_	_		_	_	'	1
ģ	- CA	Oakland, CA	67		1			2			
10	Tobyhanna, PA			-	-	-	-	-	_	-	-
10	_ ,	Scranton, PA	24				1				
11	Tooele, UT	Salt Lake City, U	JT 4	-	-	_	-	-	-	-	-
	Alameda, Oakland, CA.e	Sait bake city, t	-		1			2			
13	Jacksonville, FL		_		ī	2	1		3	2	1
14,16	NAS, NSC Norfolk, VA d						1		1		
14,16	N	Richmond, VA	89			1			3		1
	North Island, SanDiego, CA Pearl Harbor, HI	-									
	Cherry Point, NC	Durham, NC	147		1						
21	Oklahoma City, OK	-	-						1		
22,31	Ogden ALC, DDOU, UT f	-111.		-	-	-	-	-	-	-	-
22,31 24	San Antonio, TX	Salt Lake City, U	JT 35		1				□ 1		
	Warner Robins, CA					•	1		1		
25	-	Atlanta, GA	113	2	3	5	2	1	3	3	1
	Albany, GA			-	-	-	-	-	-	-	-
26	52 . T	Atlanta, GA	216	2	3	5	2	1	3	3	1
27 27	Barstow, CA	Los Angeles, CA	131	2	4	3	3		2	3	-
	Columbus, OH	-	-	i		,	,	1		3	
29	Mechanicsburg, PA			1				ī			
29		Harrisburg, PA	8			3			2		
	Memphis, TN	-		1		1			2	1	
32	Tracy, CA	Oakland, CA	70	-	1	-	-	2	-	-	-
	Dayton, OH	-	_		•			•	1		
	Richmond, VA	-	-			1			3		

Table 10-4. Depot Specialized Motor Carrier Capabilities<sup>a</sup>

						Mot	or Carr	ier Spe	cializ				
Number	Name	Nearby moto transport h			Exempt commod-	Export-	Furni- ture			steel		ber	Ma- chine- ry moving
					_	1		1		1		1	1
1	Anniston, AL	Birmingham, AL	61	1	1	1	1	1	4	4		1	•
2	Corpus Christi, TX	,,,,,,,, .			_	_	-	_	_	_	-	_	_
2	- ,	San Antonio, TX	146				1		1				1
3	Letterkenny AD, PA											_	_
3		Harrisburg, PA	68			2			4	3		3	3
4	Lexington, KY	_	-				,						
5	New Cumberland, PA	Harrisburg, PA	Adjacent		1	2	1					3	3
5 6	Puchlo CO	Harrisburg, PA	Adjacent			1			ï	1	1	,	2
6	Pueblo, CO	Denver, CO	131	1	1	i	1	1	3	5	î	5	5
7	Red River, TX	benver, co	131	_	_	=	-	_	_	_	_	_	_
7	Red RIVELY IX	Dallas, TX	179		2	1	1	2	6	4	1	2	6
8,23	Sacramento AD, ALC, CA	-	-	1	1	1		1					
9	Sharpe AD, CA			-	-	_	-	-	-		-	-	-
9		Oakland, CA	67	1				1		1	2		
10	Tobyhanna, PA			-	-	_	-		-	-	-	-	-
10		Scranton, PA	24								_	_	1
11 11	Tooele, UT	Salt Lake City, UT	4	ī	-	_	-	-	2	_	1	_	2
12,17	Alameda, Oakland, CAe	Sait Lake City, or		î				1	2	1	2		-
13	Jacksonville, FL	_	_	ī	1	2.		-	5	3	1	1	4
14,16	NAS, NSC Norfolk, VAd			_	_				1	1			1
14,16	-	Richmond, VA	89				1		2	2	2	1	2
15,19	North Island, SanDiego, CA	-	-		1				1			1	1
18	Pearl Harbor, HI	-	-	1				2	1		1	1	
20	Cherry Point, NC	Durham, NC	147					_	_		1		_
21	Oklahoma City, OK	-	-	1				1	2	1	1	1	2
22,31	Ogden ALC, DDOU, UT	Calt Take City III	35	1	-	-	-	<b>-</b> ·	2	_	1	_	_
22,31	San Antonio, TX	Salt Lake City, UT	30	1			· 1		1		•		1
25	Warner Robins, CA						•		î	1			1
25	-	Atlanta, GA	113		3	5	3		7	5	1	6	7
26	Albany, GA			-	_	_	_	_	_	_	_	-	-
26		Atlanta, GA	216		3	5	3		7	5	1	6	7
27	Barstow, CA			-	-	-	-	-	-	-	-	-	
27	_ <del>-</del>	Los Angeles, CA	131	1	1	1	2	1	7	6	5	5	10
28	Columbus, OH	<del>-</del>	-			1		1					
29	Mechanicsburg, PA	Manual above and	0			2	1	1		3		3	3
29	Memohia TN	Harrisburg, PA	_8	1		2			1	. ,	2	,	2
30 32	Memphis, TN Tracy, CA	_	_	_	_	_	_	_	_	_	-	_	_
32	ilucy, ca	Oakland, CA	70	1				1		1	1		
33	Dayton, OH	_	-							_			
34	Richmond, VA	-	-				1		2	2	2	1	2

Table 10-4. Depot Specialized Motor Carrier Capabilities<sup>a</sup>

						Мо	tor Carr	ier S	peciali:	ation	6		
		Nearby moto transport h		Pipe	Pipe line		Refrig-			Spe~	Speci-		· · · · · · · · · · · · · · · · · · ·
Number	Name	Location <sup>b</sup>	from depot		commod-	relo-	erated service	Rig-	mater-	ser-	commod-	Tanks	Ware- housing
1	Anniston, AL			1			1						
1 2	Communication of the contract	Birmingham, AL	61	1			3			1	1		
2	Corpus Christi, TX	San Antonio, TX	`	-	-	-	-	-	-	-	- '	_	_
3	Letterkenny AD, PA	San Antonio, TX	146				2				1		
3	-	Harrisburg, PA	68	2	2		1		2		3	•	
4	Lexington, KY	-	-	-	-				2		1	2	
5	New Cumberland, PA					1	1	1		. 1	1		
6	Pueblo, CO	Harrisburg, PA	Adjacent	2	2				2		3 2	2	
6	20. I. o	Denver, CO	131	3	3	1	5	1	4	3	3	1	
, ,	Red River, TX			-	-	-	-	-	-	-	-	-	-
8,23	Sacramento AD, ALC, CA	Dallas, TX	179	1			8	2		2	5		
9	Sharpe AD, CA	-	-	_			1						1
9	~	Oakland, CA	67			_	2	-	-	1	ī	~	- <del>-</del>
10	Tobyhanna, PA			-	_	_	-	_		_	_		1
10	<del>-</del>	Scranton, PA	24				1	1					ī
11 11	Tooele, UT			-	-	_		_	_	-	-	_	-
12,17	Alameda, Oakland, CAe	Salt Lake City, UT	4				1				2		
13	Jacksonville Ft.			2		_	2			1	1		1
14,16	NAS, NSC Norfolk, VA			2	1	2 .	1	2	2	1	2	2	1
14,16	-	Richmond, VA	89	1	1		2	1	1	1	4	Α,	
15,19	North Island, SanDiego, CA		_	•	•		-		1		1	1	
18	Pearl Harbor, HI	-									2		
20 21	Cherry Point, NC	Durham, NC	147								_		
22,31	Oklahoma City, OK Ogden ALC, DDOU, UT		-	1						1	2		
22,31	ogden ALC, DDOO, UT	Salt Lake City, UT	35										
24	San Antonio, TX	Sait Dake City, Oi	-				. 1				2		
25	Warner Robins, GA			1			2	1			1		
25	8	Atlanta, GA	113	4	2	3	9	4	3	4	8	4	1
26 26	Albany, GA			-		-	_	-	_	-	_	2	<u> </u>
27	Barstow, CA	Atlanta, GA	216	4	2	3	9	4	3	4	8	4	1
27	Barstow, CA	Ica Arreles Ch		-	-	••	-	-	-	-	-	-	-
28	Columbus, OH	Los Angeles, CA	131	3			7	1	1	6	9	2	1
29	Mechanicsburg, PA	•	-								1		1
29		Harrisburg, PA	8	2	2				2		3	2	
30	Memphis, TN		-			1	1	1	-	1	1	2	
32 32	Tracy, CA			-	-	-	_	_	_	-	_	_	_
33	Dayton, OH	Oakland, CA	70				2			1	1		1
34	Richmond, VA		-										
		_	**	1	1		2		1 .		4	1	

Table 10-4. Depot Specialized Motor Carrier Capabilities

		Nearby motor tra	ansport hu	<u>b</u>
umber	Name	Locationb	Milea from depot	Other specializations (and number of carriers)
				PF(1), PG(1), PH(1), PHB(1)
1	Anniston, AL	Birmingham, AL	61	OH(1), PF(1), PG(1), PH(1), PHB(1) None
2 2	Corpus Christi, TX	San Antonio, TX	146	EX(1), PC(1), FP(1), OH(1) LC(1), PB(1)
3 3	Letterkenny AD, PA	Harrisburg, PA	68	
5	Lexington, KY New Cumberland, PA	-	_	B(1), DG(1), E(1), EE(2), FS(1), NRC(1), PF(2), PH(1), PHB(1), RA(1), WP(1)
5	-	Harrisburg, PA	Adjacent	OH (2)
6	Pueblo, CO	Denver, CO	131	AC(2), AP(1), B(1), DG(2), E(2), EE(1), FP(1), FS(2), HS(1), LS(1) NRC(1), OH(1), PF(2), PH(4), PHB(1), RA(1), SE(1)
7 7	Red River, TX	Dallaa, TX	179	None AC(1), B(1), EE(1), EX(2), FC(4), FS(3), HS(1), OH(3), FF(3), PG(1), PH(3) PHB(3), SW(1), PA(1), TR(1)
8,23			-	PS(1), PH(1) None
9	Sharpe AD, CA	Oakland, CA	67	MS(1) None
10 10	Tobyhanna, PA	Scranton, PA	24	C <sup>2</sup> (1), HG(1), LC(1) None
11 11	Tooele, UT	Salt Lake City, UT	4	E(1)
12,17	Alemeda, Oakland, CA Jacksonville, FL	:	=	US(1) AP(1), AS(1), B(1), FS(1), G(1), GM(1), H(1), HS(1), L(1), OH(1), PF(1), PH(1), PHB(1), TT(1)
14,16	NAS, NSC Norfelk, VAd	Richmond, VA	89	
14,16	North Island, SanOiego, CA		-	B(1), E(1), PF(1)
18	Pearl Harbor, HI		147	LS(1)
20 21	Cherry Point, NC Oklahoma City, OK	Ourham, NC	147	A(1), CCGC(1), EX(1), NRC(1), OH(1)
22,31	Ogden ALC, DDOU, UTf	Cala Taka Cian IIT	35	E(1)
22,31 24	San Antonio, TX	Salt Lake City, UT	-	EX(1), FC(1), FP(1), OH(1) RA(1)
25 25	Warner Robins, GA	Atlanta, GA	113	A(1), AC(1), AP(1), AS(2), B(5), CP(3), DG(2), E(2), EE(4), EX(1), FC(2), FP(2), FS(6), G(1), GM(1), H(1), HS(3), ME(1), MRC(3), OH(4), PF(7), PH(5), PHB(6), RA(1), WP(1), SW(1), PA(1), PG(1) AB(1)
26 26	Albany, GA	Atlanta, GA	216	None Same as Atlanta specializationa above
27 27	Barstow, CA	Los Angelea, CA	131	None A(1), AC(2), AP(2), B(1), CCGC(1), E(2), EE(2), EX(2), FP(2),
21	•	Dos Angeles, en		FS(2), HG(1), HS(1), LC(2), LS(1), OH(2), PA(1), PF(3), PG(2), PH(2), PHB(1), PL(1), SE(2), WP(1), SW(1)
28 29	Columbus, OH Mechanicsburg, PA		-	Ex(1), FS(1), LC(1)
29		Barrisburg, PA	8	
30 32	Memphis, TN	-	-	A(1), CH(1), EX(1), FC(1), ME(1), PI(1), SE(1) None
32	Tracy, CA	Oakland, CA	70	MS (1)
33	Oayton, OH	-	-	EX (1)
34	Richmond, VA	~,	-	

<u>irce</u>: 1976, 1977 Specialized aervices edition, American Motor Carrier Oirectory, American Trucking Association.

<sup>&</sup>lt;sup>3</sup>Thia capability listing should not be taken to be complete. It is, however, taken from the comprehensive listings of these arriers in the 1976 and 1977 specialized services editions of the American Motor Carrier Oirectory.

<sup>&</sup>quot;Motor transport hubs are often adjacent to or near more than one depot. As a result, specializations at these hubs are often seated in this table for each depot which the hub's specialized carriers could serve. Transportation hubs in this column which ra near more than one depot and hence have their carriers repeated include Harriaburg, PA: San Antonio, TX; Salt Lake City, Richmond, VA; Atlanta, GA: San Diego, CA; and Oakland, CA.

<sup>&</sup>lt;sup>2</sup>Sea attached Service Codea liating.

Since NAS Norfolk and NSC Norfolk are adjacent to one another, their carriers were listed on a single line.

Since Alameda and Cakland are adjacent to one another, their carriers were listed on a single line.

Since Ogden ALC and ODOU Ogden are adjacent to each other, their carriers were listed on a single line.

## Table 10-4. (continued) Service Codes

A	Auto and/or Truck Transport	HS	Heated Service
AB	Alcoholic Beverages	HT	House Trailers-Mobile Homes
AC	Agriculture Chemicals	IS	Iron and Steel Hauling
AF	Air Freight Pick-up & Delivery	L	Leather
	Service	LB	Liquid Bulk Hauling
AG	Agriculture Commodities/Produce	LC	Local Cartage
	Hauling	LH	Lumber Hauling
AP	Airplane and/or parts	LS	Livestock Hauling
AS	Aerospace Craft and/or parts	M	Machinery Moving
В	Boats	ME	Machinery Erection
BM	Building Materials	MS	Mail Pick-up & Delivery Service
С	Crane Service	MW	Millwrighting
CC	Contract Carrier	NRC	Nuclear Reactor Components
CCGC	Container Carrier General	OH	Oilfield Hauling
	Commodities	P	Pipe Hauling
CE	Contractors or Construction	PA	Paper & Paper Products
	Equipment	PB	Piggy-Back Consolidation &
CH	Cement Hauling		Distribution
CP	Crating and Packing	PF	Prefabricated Buildings
CS	Chemicals	PG	Plate Glass
D	Dump Truck Hauling	PH	Packing House Products
DB	Dry Bulk Hauling	PHB	Packing House Byproducts-Inedible
E	Explosives	PI	Power House Installations
EC	Exempt Commodities	PL	Pipe Line Commodities
EE	Electronic Equipment	PR	Plant Relocations
EI	Export-Import	R	Refrigerated Service
EX	Package Express	RA	Radioactive Materials
F	Furniture-(New) Crated and/or	RG	Rigging
	Uncrated	RR	Roofing & Roofing Material
FC	Film and Associated Theatre	S	Specialized Service (unless
	Materials		otherwise indexed)
FP	Forest Products & Piling	SE	Steel Erection
FS	Foodstuffs	SP	Specified Commodities
G	Granite	SW	Size and Weight Commodities
GH	Garments on Hangers	T	Tanks
GL	Glass and Glass Products	TR	Trailer, Semi-Trailers and Trailer
GM	Granite and Marble		Chassie (other than those drawn
GS	Ground Support Equipment		by passenger auto)
GT	General Trucking	TT	Tank Truck
Н	Hides and Skins	W	Warehousing
HBM	House and Building Movers	WP	Wood Products
НН	Heavy Hauling	DS	Drugs and Serums
HG	Household Goods Moving	20	21000 and octomo
113	Household goods Hoving		

Table 10-5.

Depot Transportation Capabilities

		•				abilities					
		Numbe	r of		Interstate		data				
			te motor			Miles	Number				
		carrier t		Nearest		from	of			list of	
		Carrier	In	inter-		inter-	inter-		artial	IIBE OI	5 i
				state	Nearest	state	secting	specia	11 zea m	otor car	
		In	cities	motor	interstate	highway	interstate	Adjacen	t city	Hub o	ityh
	Depot	adjacent	within		highway hub	hub	highways	Number			Type s
Number	Name	city	25 miles <sup>a</sup>	carriers	nighway hub	1100					
										11	20
	American AT	11	of	17	Birmingham, AL	61	2	1	13		11
1	Anniston, AL	6	i	7	San Antonio, TX	146	2	0	0	5	
2	Corpus Christi, TX	3	13	27	Harrisburg, PA	68	4 (2 at	2	5	4	32
3	Letterkenny AD, PA	3	13				Chambersburg!				
		10	2	19	_	-	2	2	3	-	_
4	Lexington, KY	19	0 -	49	Harrisburg, PA	Adjacent	4	4	32	-	- J-
5	New Cumberland, PA	27		20	Denver, CO	131	(l at Pueblo	) 3	9	8	44
6	Pueblo, CO	11	0		Dallas, TX		(1 at Texar)		0	13	28
7	Red River, TX	0	10	9	Dallas, IX		2	2	10	-	_
8	Sacramento AD, CA	30	0	46		67	2	0	0	9	27
9	Sharpe AD, CA	0	28	28	Oakland, CA	24	2	n	0	2	7
10	Tobyhanna, PA	0	45	28	Scranton, PA		2	ő	Ö	12	29
11	Tooele, UT	0	18	4	Salt Lake City, UT	. 37	2 .	10	28		_
12	Alameda, CA	29	31	54	Oakland, CA	Adjacent	2	10	39	_	_
13	Jacksonville, FL	22	1	23	-	-	2	33.3	3 <del>7</del>	9	15
14	NAS Norfolk, VA	23	11	32	Richmond, VA	89	2 (1 at Norf	ork) 2		,	13
15	NAS North Island, Ci		0	43	-		2	1	8	_	15
		23	11	32	Richmond, VA	89	2 (1 at Norf		7	9	13
16	NSC Norfolk, VA	29	31	54	_	-	2	10,	28	-	-
17	Oakland, CA	89	- -	89	_	-	_	21	81	-	-
18	Pearl Harbor, HI	_	0	43	_	_	2	1	8	-	<del>-</del>
19	San Diego, CA	28	-	-13	Durham, NC	147	1	0	0	2	2
20	Cherry Point, NC	0	1		Durnam, NC		2	12	19	-	-
21	Oklahoma City, OK	40	6	40	-	_	2	0	0	12	29
22	Ogden ALC, UT	' 3	0	10		_	2	2	10	-	-
23	Sacramento ALC, CA	30	0	46		_	. 2	5	11	_	_
24	San Antonio, TX	27	4	27			3 (1 at Maco	n\ 1	6	20	24
25	Warner Robins, GA	1	18	20	Atlanta, GA	113		11)	0	20	24
26	Albany, GA	18	0	20	Atlanta, GA	216	3		ő	24	24
27	Barstow, CA	3	1	11	Los Angeles, CA	131	2 (1 at Bars	COM) O	38	24	
28	Columbus, OH	74	3	81	-	-	2	4		_	_
29	Mechanicsburg, PA	28	23	34	Harrisburg, PA	8	4	4	32	-	_
30	Memphis, TN	78	0	79		-	2	10	21		29
		3	Ö	10	- '	-	2	0	0	12	
31	DDOU Ogden, UT	0	28	41	Oakland, CA	70	2	0	0	10	28
32	Tracy, CA	62	9	76		-	2	2	2	-	-
3 <b>3</b>	Dayton, OH	47	1	50	_	-	3	9	15	-	-
3.4	Richmond, VA	4/	Τ.	30							

Table 10-5

Depot Transportation Capabilities (Cont'd.)

	Pare 1	Number	railroad	f interstate TOFC ramps	Airline capa- bilities data Number
Number	Depot Name	of interstate railroad mainlines	In adjacent city	In towns within 25 miles	of commercial cargo airlines
					cargo arrines
1	Anniston, AL	2	1 <sup>b</sup>	0°	1
2	Corpus Christi, TX	2	2(lb)	1	3
3	Letterkenny AD, PA	l, l Spur	0	1	0 (2-Harrisburg)
4	Lexington, KY	3	1.	2	4
5	New Cumberland, PA	2	1 <sup>b</sup>	0	2
6	Pueblo, CO	4	4	0	1
7	Red River, TX	0 (3 at Texarkana)	0	3 Texarkana	0 (1-Texarkana)
8	Sacramento AD, CA	2	2	1	3
9	Sharpe AD, CA	2 d	2	3	0 (5 - Oakland)
10	Tobyhanna, PA	1 (2 at Scranton)	ō	i	0 (2 - Scranton)
11	Tooele, UT	1 Spur (3 Mainlines at	-	5 (2b) Salt Lake	0 (6 - Salt Lake
		Salt Lake City)	1		City)
12	Alameda, CA	4	3	4 (2b)	5 Oakland
13	Jacksonville, FL	3	3(1b)	0	5
14	NAS Norfolk, VA	5	4 (1b)	5(1b)	4
15	NAS North Island, CA	2	2	1	6 San Diego
16	NSC Norfolk, VA	5	4 (1b)	5(1b)	4
17	Oakland, CA	4	3	4 (2b)	5
18	Pearl Harbor, HI	Ó	0	0	17 Honolulu
19	San Diego, CA	2	2 .	ĭ	6
20	Cherry Point, NC	l Spur (2 Mainlines at	-	-	•
	cheffy forme, we	New Bern)	0	0	0 (4 - Durham)
21	Oklahoma City, OK	4	4	Ă	6
22	Ogden ALC, UT	3	3	ĩ	0 (6 - Salt Lake
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, and the second		•	City)
23	Sacramento ALC, CA	2	2	1	3
24	San Antonio, TX	3	3(1b)	0	6
25	Warner Robins, GA	1 (2 at Macon)	0	2 (lb) Macon	0 (2 - Macon)
26	Albany, GA	2	1	i	1
27	Barstow, CA	2	2	0	Ō
28	Columbus, OH	3	3(2b)	1	12
29	Mechanicsburg, PA	1 (2 at Harrisburg)	0	l <sup>b</sup> Harrisburg	0 (2 Harrisburg)
30	Memphis, TN	7	7(2b)	0	10
31	DDOU Ogden, UT	3	3	i	0 (6-Salt Lake City)
32	Tracy, CA	2	0	3 Stockton	0 (5 Oakland)
33	Dayton, OH	2	2 (1g)	0	6
34	Richmond, VA	3	2	ĭ	3

## Table 10-5 (continued)

## FOOTNOTES

## Sources:

1977 American Motor Carrier Directory, American Trucking Association.

1976, 1977 Specialized Services Edition, American Motor Carrier Directory, American Trucking Association.

The Official Railway Guide, November-December 1977, National Railway Publication Company.

Plant Location, 1977 Edition, Simmons-Boardman Publishing Corp.

Carriers in 1976 and/or 1977 issues of American Trucking Association's Motor Carriers Directory, specialized services edition. Also see Table \_\_\_\_ which indicates the number of each type of specialized carriers listed for each depot and nearby transport hub.

bContainers handled.

 $<sup>^{</sup>m c}_{
m Birmingham}$  (61 miles away) has 5 ramps.

d Stockton (5 miles north) has 3 mainlines,

e<sub>Small</sub> towns generally have no terminals or at most one or two.

f Gadsden, AL, 29 miles away, has 12 terminals.

gOn island of Oahu.

hSee nearest interstate highway hub column.

i<sub>Honolulu</sub>.

Table 10-6

L L.	DAILY CURRENT					SEP	ARATE O	PERAT	IONS				1			CONC	URRENT (	)PERAT	TONS			
	AND	MAXIMUM READINESS			RAILCAR	s				MOTOR				- 1	RAILCAR	s				MOTOR		
INSTALLATION	MOBILIZE	DATE!	вох	FLAT	REEFER	OTHER	TOTAL	VAN	FLAT	REEFER	OTHER	TOTAL	вох	FLAT	REEFER	OTHER	TOTAL	VAN	FLAT	REEFER	OTHER	TOT
Army Supply Depo	t s																					
Anniston Army	С		22		ų. –	8	43	81		_	_	105	14	5	-	4	23	30	10	-	_	40
Depot, AL	М	D+31	190	99	`` <b>-</b>	27	316	447	199	-	-	646	118	48	-	12	178	214	70	-	-	284
Corpus Christi	С		-	-	-	-	-	8	8	_	-	16	-	_	_	-	_	-		_	_	_
Army Depot,TX	М		-	-	-	-	-	24	24	-	-	48	-	+	-	-	-	-	-	-	-	-
Letterkenny Army	С		33	17	_	_	50	68	40	-	-	108	30	10	_	-	40	45	12		_	57
Depot, PA	М		275	125	-	-	400	430	170	-	-	600	175	120	-	-	295	240	110	-	-	350
exington Blue	С		17	5	5	-	24	34	9	2	_	45	. 8	3	1	_	12	15	6	1	_	22
Grass Army Depot, KY	М	D+120	127	41	6	-	174	246	45	6	-	297	65	26	3	1	94	93	16	3	-	112
lew Cumberland	С		30	10	2	4	46	19	11	3	4	37	15	5	1	2	23	61	7	2	2	72
Army Depot, PA	м		72	20	6	8	106	166	25	9	8	208	36	10	3	4	53	147	17	5	4	173
ueblo Army	С		12	18	-	4	34	23	33	-	5	61	6	9	_	2	17	12	17	_	3	32
Depot, CO	М	D-90	31	50	-	10	91	64	90	-	12	166	15	25	-	5	45	33		-	6	84
Red River Army	C,		22	24	-	14	60	57	115		9	181	13	14		6	33	28	59	_	5	92
Depot, TX	н	D+90	62	54	-	27	143	157	177	-	17	351	36	32	-	15	83		117	-	9	202
acramento Army	С		43	9	5	-	57	118	37	8	-	163	43	9	5	_	57	39	11	5	_	55
Depot, CA	н		155	30	5	-	190	441	99	8	-	548	155	30	5	-	190	147	33	14	-	194

Table 10-6 (continued)

CONUS MILITARY INSTALLATION MATERIEL OUTLOADING AND RECEIVING CAPABILITY

	DAILY					SEPA	RATE OF	ERATI	ONS							CONC	URRENT (	OPERAT	IONS			
•	CURRENT	MAXIMUM		R	AILCAR	s				MOTOR			,	R	AILCAR	8				MOTOR		
INSTALLATION	DAILY MOBILIZE	DATE!	вох	PLAT J	REEFER	OTHER	TOTAL	VAN	FLAT	REEFER	OTHER	TOTAL	BOX 1	FLAT	REEFER	OTHER	TOTAL	VAN	FLAT	REEFER	OTHER	TOTA
Sharpe Army Depot, CA	C M		5 13	5 12	-	2 5	12 30	30 75	21 53	-	1 2	52 130	3 8	8	-	1 2	7 18	25 61	16 42		1 2	105
Tobyhanna Army Depot, PA	G M		19 179	13 124	5 45	2 18	39 366	38 248	26 208	10 30	-	74 486	90	4 65	5 12	2 9	15 176	30 170	18 162	5 18	Ę	5: 350
Tooele Army Depot, UT	C M	D+5	12 29	18 43	-	-	30 72	30 75	22 50	-	-	52 125	5 11	6 12	-	-	11 23	10 24	12 28		-	2: 5:
Navy Installation US Naval Supply Center, Norfo VA (Jewella Point	G lk M	D+45	55 194	20 60	2 4	-	77 258	152 388	43 124	20 30	-	215 542	-16 40	5 20	2 4	=	23 64	120 307	32 66		-	17: 40:
US Naval Supply Center, San Diego, CA		D+1	8 12	. 8 12	-	-	16 24	12 18	12 18	-	:	24 36	3 4	3 4	-	2 4	8 12	6 9	6		-	1
Marina Corps In Marine Corps Air Station, Cher Point, NC	c		4 8	4 8	-	:	8 16	24 48	12 24	2	:	36 72	2 4	2	Ξ	=	<b>4</b> 8	12 24	6		=	18

In accordance with instructions in AR 55-4, paragraph 7c, maximum capability is reached by D+10, unless otherwise noted.

Information not reported for NSC Dakland, NAS Jacksonville, NAS Norfolk, NAS Alameds, and NAS North Island. NSC Oakland was assumed to be at lesst equal to NSC Norfolk as far as outloading capability. Naval Air Stations were equated to capability at MCAS Cherry Point, except for NAS North Island which was given zero rail loading capability based on the Terminal Facilities Guide, AR 55-358/NAVSUP Pub 445/AFR 75-41/MCO P4600.9A/DSAH 4510.2/

Table 10-6 (continued)

	DAILY					SEP	ARATE O	PERAT	ONS				İ			CONC	JRRENT	OPERAT	IONS			
	AND	MAXIMUM READINESS			RAILCAR	s				MOTOR				R	AILCAR	s			}	OTOR		
NSTALLATION	MOBILIZE	DATEI	ВОХ	FLAT	REEFER	OTHER	TOTAL	VAN	FLAT	REEFER	OTHER	TOTAL	BOX 1	FLAT I	REEFER	OTHER	TOTAL	VAN	FLAT F	EEFER	OTHER	TOTA
irine Corps Logistics Supp Base, Albany,			3 10		-	2 6	9 26	5 14	10 20	Ξ	5 10	20 44	2 5	2	=	2	6 13	4 8	5 14	-	2	11
rine Corps Logistica Suppo Base, Baratow,			18 45	11 27	=	3	30 75	22 55	54 135	=	=	76 190	10 25	9 24	3	1	20 52	12 30	18 45	-	:	30 7.5
r Porce Install	stions																					
11 AFB, UT	C H		8 153	2 39	-	-	10 192	10 232	5 116	-	-	15 348	3 153	2 39	-	=	5 192	10 232	_ 116	_	_	10
lly AFB, TX	С Н		26 31	31 40	-	-	57 71	86 103	112 234	-	-	198 237	4 5	4 5	10	=	8 10	59 71	20 24	=	_	79 95
Clellan AFB, LA	С		5 21	6 18	-	2	13 41	30 55	10 70	=	5 10	45 135	3 10	3 11	-	2 2	8 23	14	6 18	-	1	21
ins AFB, GA	C H		40 100	30 75	-	-	70 175	85 212	30 75	Ξ	Ξ	115 287	18 44	7 18	-	=	25 62	50 125	24 60	-	-	74 185
ker AFB, OK	C M		8	8 12	8 12	8 12	32 48	10 15	13 19	13 19	13 19	49 73	8 12	4	1 2	1 2	14 21	3 5	2	1 2	1 2	7 10

Table 10-6 (continued)

CONUS MILITARY INSTALLATION MATERIEL OUTLOADING AND RECEIVING CAPABILITY

INSTALLATION	DAILY CURRENT AND DAILY MOBILIZE	MAXIMUM READINESS DATE1/	SEPARATE OPERATIONS									CONCURRENT OPERATIONS										
			RAILCARS					MOTOR					RAILCARS					MOTOR				
			BOX	FLAT F	EEFER	OTHER	TOTAL	VAN 1	LAT R	EEFER	OTHER	TOTAL	BOX P	LAT F	REEFER	OTHER	TOTAL	VAN	PLAT	REEFER	OTHER	TOTA
Defense Logistic	B Agency I	nstsllation	9																			
Defense Conatruc	tion C		57	5	1	8	70	77	21	_	17	115	57	3	_	5	65	68	12	_	3	83
Supply Center, OH	М	D-180	114	10	-	16	140	154	42	-	34	230	114	6	-	10	130	136	24	-	6	166
Defense Depot, Mechanicaburg, PA	C M		41 123	6 18	Ī	-	47 141	376 1128	6 18	2 6	5 15	389 1167	21 62	3 9	-	-	24 71	188 564	3 9	1 3	3 8	195 584
Defense Depot Memphis, TN	C M		16 -	8 -	-	• -	24 250	80	6 -	-	-	86 250	. 8	4	-	-	12 200	40	3 -	-	· -	43 200
Ogden, UT	C M	D-90	14 63	2 5	-	1 15	17 83	79 252	5 10	-	-	84 262	6 25	1 2	-	1 2	8 29	78 195	4 12	-	-	82 207
efense Depot Tracy, CA	С М		-	-	-	40 160	40 160	Ī	-	-	-	195 440	-	-	-	-	16 65	-	-	-	-	176 312
efense Electron Supply Center, Dayton, OH	c C	D-90	-	Ī	-	3 72	3 72	-	-	-	-	4 108	-	-	-	-	2 36	-	=	=	Ξ.	2 54
Defense General Supply Center, Richmond, VA	C M		40 120	5 15	-	-	45 135	68 201	8 24	-	-	76 225	18 82	2 8	=	-	20 90	37 132	5 18	-	-	42 150

Source: Data compiled at NQ MTMC (MT PIM) from input received from each Service in April 1976.